

PRICE LIST

**JULIUS SEIDEL
LUMBER CO.**

ST. LOUIS, MO.

**VIEW OF WAREHOUSES FOR STORAGE OF OAK AND
MAPLE FLOORING, FINISH, CEILING, SIDING, ETC.**



**FRONTING 310 FEET ON VANDEVENTER AVE., BETWEEN
KINGSHIGHWAY, SOUTHWEST AVE. AND ACCOMAC ST.**

SERVED BY THREE SWITCH TRACKS

THIS LIST CANCELS ALL PREVIOUS ISSUES

PRICE LIST No. 153

BUILDERS EDITION

JULY 1, 1926

PRICES ARE PER 100 FEET B. M. AND INCLUDE
DELIVERY ON LOTS 500 FEET OR OVER



OFFICE: 2200 SOUTH KINGSHIGHWAY

Julius Seidel Lumber Co.

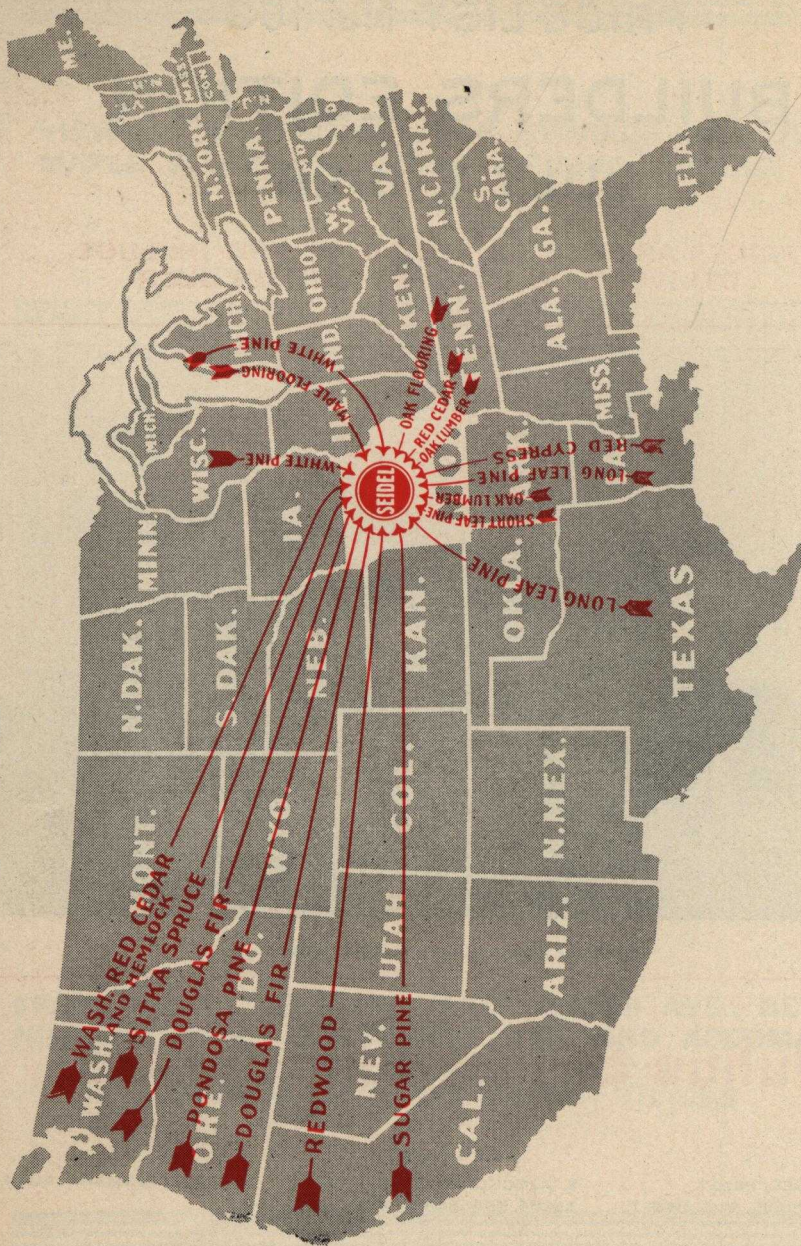
OFFICERS:

JULIUS SEIDEL, PRES'T
CHAS. W. SPIESS, VICE-PRES'T

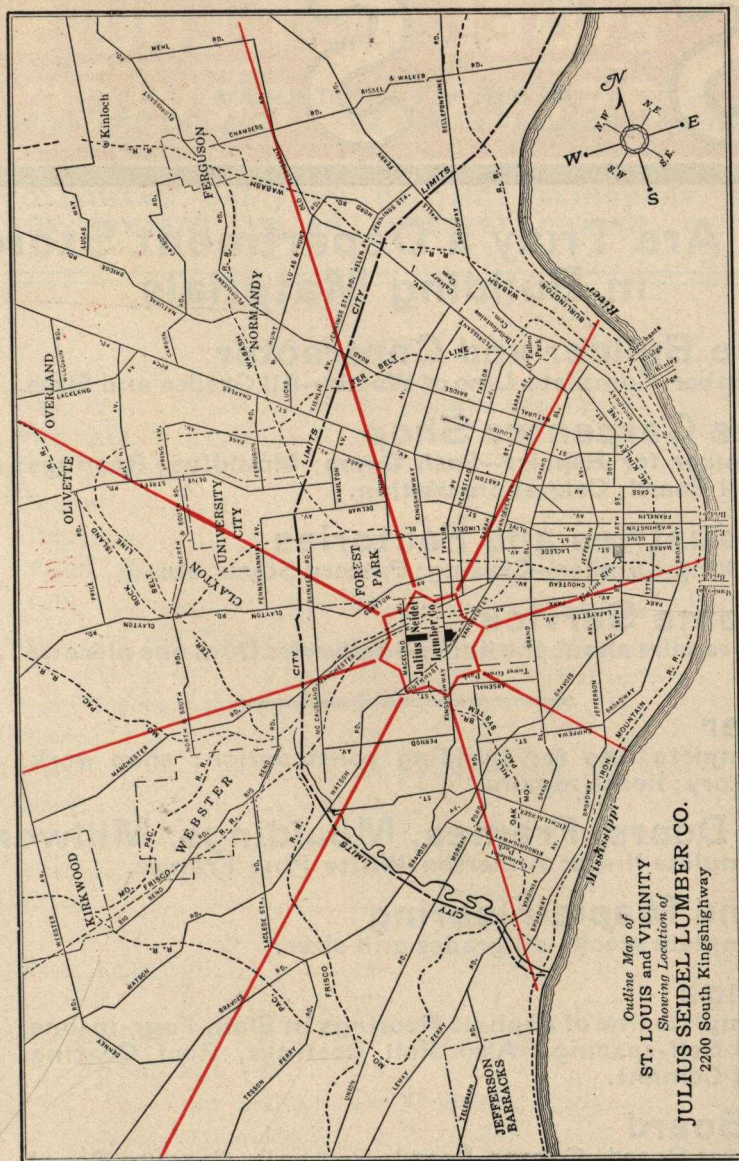
E. A. SCHUHMACHER, TREAS.
LOUIS KASEBERG, SEC'Y

GEO. RIXMANN, SUP'T

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THE ABOVE MAP SHOWS THE DIVERSIFIED FOREST AREAS FROM WHERE WE DRAW OUR SUPPLY OF AMERICAN WOODS FOR MODERN HOMES



THE YARD SURROUNDED BY THE CITY OF ST. LOUIS

WE MAKE QUICK DELIVERIES TO ANY POINT IN THE CITY OF ST. LOUIS, ST. LOUIS COUNTY, EAST ST. LOUIS, MADISON, VENICE, GRANITE CITY AND VICINITY



We Are Truly a Department Store in Building Materials

For the Builder and Contractor

Lumber, Complete Line of Woods--All Grades and Sizes.

For the Carpenter Shop

Lumber for Repairs--Sash Doors; Moulding; Roofings;
Wall Board; Celotex Insulation.

For Industries and Factories

Packing Lumber--Crating; Pattern Stock, etc.

For Home Service

For repairs about the house--deliveries from one piece up.

Lumber

Complete line for building construction; shop work;
factory; home repairs.

Sash, Doors, Frames, Mouldings, Millwork

Complete line of Andersen White Pine Frames.

Oak and Maple Flooring

Complete stock--all grades and sizes.

Roofings

Complete line of Asphalt Roofings in Slab, Four-in-one,
and Self-spacing. Also Roll Roofings, Roof Coating,
and Cement.

Wall Board

Beaver Board, Compo-Board, Bestwall, Gypsum Board.

Celotex

Lumber Insulation Board.

LUMBER WILL BE RETURNED ONLY BY SPECIAL AGREEMENT

TERMS OF SALE:

**ACCOUNTS ARE PAYABLE ON
OR BEFORE THE 10TH OF THE MONTH FOLLOWING DELIVERY**

**ACCOUNTS UNPAID 60 DAYS FROM 10TH OF MONTH
FOLLOWING DELIVERY BECOME DELINQUENT AND
ARE SUBJECT TO AN INTEREST CHARGE OF 6%**

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SHORT LEAF YELLOW PINE DIMENSION

No. 1 YELLOW PINE, SURFACED ONE SIDE AND ONE EDGE

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	26	28	30	32
2 x 2	5.35	5.35	5.35	5.45	5.85	5.85						
2 x 3	5.15	5.15	5.15	5.25	5.55	5.55			Note—Joist 26 to 32			
2 x 4	4.85	4.85	4.85	4.95	5.35	5.35	5.75	5.75	feet in length are kept			
2 x 6	4.65	4.65	4.65	4.75	5.15	5.15	5.55	5.55	in long leaf only. See			
2 x 8	4.75	4.75	4.75	4.85	5.25	5.25	5.65	5.65	page 10.			
2 x 10	4.95	4.95	4.95	5.05	5.45	5.45	5.85	5.85				
2 x 12	5.65	5.15	5.15	5.25	5.65	5.65	6.05	6.05				

Note—For selected common, add to No. 1 **\$0.50** per 100 feet.

Note—2x4—8 and 9 foot same price as 10 foot.

For Planing Mill charges, see pages 36 and 37.

No. 2 YELLOW PINE, SURFACED ONE SIDE AND ONE EDGE

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20						
2 x 4	4.45	4.45	4.45	4.55	4.95	4.95						
2 x 6	4.25	4.25	4.25	4.35	4.75	4.75			NOTE			
2 x 8	4.35	4.35	4.35	4.45	4.85	4.85	Lengths 22 feet and longer					
2 x 10	4.55	4.55	4.55	4.65	5.05	5.05	kept in No. 1 only.					
2 x 12	5.25	4.75	4.75	4.85	5.25	5.25						

No. 3 YELLOW PINE, SURFACED ONE SIDE AND ONE EDGE

Prices Quoted Are Per 100 Feet

Size	10	12	14	16								
2 x 4	3.25	3.25	3.25	3.25								
2 x 6	3.25	3.25	3.25	3.25								
2 x 8	3.25	3.25	3.25	3.25								
2 x 10	3.50	3.50	3.50	3.50								
2 x 12	3.50	3.50	3.50	3.50								

STANDARD SPECIFICATIONS

96. No. 1 Common Dimension and Heavy Joists will admit sound knots, none of which in 2 x 4s should be larger than two inches in diameter on one or both sides of the piece, and on wider stock which do not occupy more than one-third of the cross-section at any point throughout its length, if located at the edge of the piece, or more than one-half of the cross-section if located away from the edge; pith knots, or smaller defective knots, which do not weaken the piece more than the knot aforesaid; will admit of seasoning checks, firm red heart, heart shakes that do not go through; wane three-quarters of an inch deep on edge, one-fourth the width and one-third the length of the piece; pitch, sap stain, pitch pockets, splits in ends not exceeding in length the width of the piece, a limited number of small worm holes well scattered; may contain crook of $1\frac{1}{2}$ -inch in 2 x 4—16 feet and $\frac{1}{8}$ -inch less in each additional two inches in width up to and including 2 x 12—16 feet. Lengths longer or shorter than 16 feet of No. 1 Common Dimension may contain crook in proportion to the above and such other defects as do not prevent its use as substantial structural material.

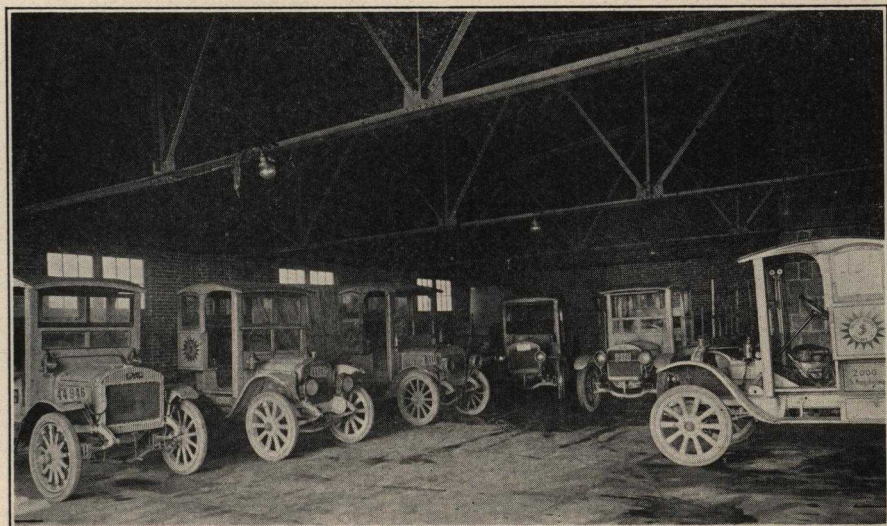
97. No. 2 Common Dimension may contain crook of two inches in 2 x 4—16 feet and one-eighth inch less in each additional two inches in width up to and including 2 x 12—16 feet. Lengths longer or

shorter than 16 feet may contain crook in proportion to the above, and may have knots not necessarily sound, which do not occupy more than one-half of the cross-section at any one point if located at the edge of the piece, nor more than two-thirds of the cross-section if located away from the edge; smaller, loose, hollow or rotten knots that do not weaken the piece more than the knots aforesaid; will admit rotten streaks, shake, wane, worm holes, split not to exceed one-quarter the length of the piece, and other defects which do not prevent its use without waste.

98. Miscut Two-inch Common Stock which does not fall below $1\frac{1}{2}$ inches in thickness or $\frac{1}{8}$ -inch scant in width from standard size, shall be admitted in No. 2 Common, provided such pieces are in all other respects as good as No. 1 Common at point of miscut.

99. No. 3 Dimension will include all pieces falling below No. 2 grade which are sound enough to use for cheap building material, by wasting 25 per cent of each piece of one-third of number of pieces in any item of a shipment, but it must not be more than one-half inch scant of standard finished width nor three-eighths inch scant of standard finished thickness. (See Sec. 29.)

**WE MAKE DELIVERIES TO ANY POINT IN ST. LOUIS,
ST. LOUIS COUNTY, EAST ST. LOUIS, MADISON,
VENICE, GRANITE CITY**



INTERIOR VIEW OF GARAGE—WE OPERATE OUR OWN FLEET OF DELIVERY TRUCKS

SHORT LEAF YELLOW PINE TIMBER

No. 1 ROUGH

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	26	28	30	32
3 x 4	4.75	4.75	4.75	4.75	5.25	5.25						
3 x 6	5.50	5.00	5.00	5.00	5.50	5.50						
3 x 8	5.50	5.00	5.00	5.00	5.50	5.50						
3 x 10	5.90	5.40	5.40	5.40	5.90	5.90						
3 x 12	6.40	5.90	5.90	5.90	6.40	6.40						
4 x 4	4.75	4.75	4.75	4.75	5.25	5.25						
4 x 6	5.25	4.75	4.75	4.75	5.25	5.25						
6 x 6	5.25	4.75	4.75	4.75	5.25	5.25	LONG LEAF PINE					
6 x 8	5.25	4.75	4.75	4.75	5.25	5.25	Sizes not quoted in Short Leaf are kept in Long Leaf only. See page No. 10.					
6 x 10	6.15	5.65	5.65	5.65	6.15	6.15						
6 x 12	6.65	6.15	6.15	6.15	6.65	6.65						
8 x 8	5.25	4.75	4.75	4.75	5.25	5.25						
8 x 10	5.65	5.15	5.15	5.15	5.65	5.65						
8 x 12	6.15	5.65	5.65	5.65	6.15	6.15						
10 x 10	5.65	5.15	5.15	5.15	5.65	5.65						
10 x 12	6.15	5.65	5.65	5.65	6.15	6.15						
12 x 12	6.15	5.65	5.65	5.65	6.15	6.15						

Note—For Selected Common, add to No. 1 **\$0.50** per 100 feet.

Planing Mill Charges—For resawing, surfacing, etc., see pages 36 and 37.

STANDARD SPECIFICATIONS

No. 1 COMMON TIMBERS

20. May be either Dense or Sound Pine.
21. Unless otherwise specified, this grade will admit any amount of sapwood.
22. Common Timbers, rough, 4 x 4 and larger, may be $\frac{1}{4}$ -inch scant in either or both of its dimensions, shall be well manufactured and may have $1\frac{1}{2}$ -inch wane on one corner one-third the length of the piece, or its equivalent on two or more corners, the wane measured on its face.
23. Timbers 10 x 10 in size may have 2-inch wane as above; the larger sizes may have wane as above in proportion to sizes.
24. Common Timbers may contain sound knots and pith knots, provided that the diameter of any one knot shall not exceed the following in size:

2	inches in	4 x 4	to	6 x 6;
$2\frac{1}{2}$	inches in	6 x 8	to	8 x 10;
3	inches in	10 x 10	to	10 x 12;
$3\frac{1}{2}$	inches in	12 x 12	to	12 x 14;
4	inches in	14 x 14	to	14 x 16;
$4\frac{1}{2}$	inches in	16 x 16	to	16 x 18.

In sizes not mentioned, the diameter of knots admissible will increase or decrease in proportion to the size of the timbers on same basis as above specified.

25. In determining the size of knots, mean or average diameter shall be taken, or the equivalent of the above in grouped knots at any one point.

26. Will admit shakes extending one-sixth the length of the piece, round or ring shakes, unsound knots $1\frac{1}{2}$ -inch or less in diameter, a limited number of pin worm holes, well scattered, sap stain and seasoning checks. Unless otherwise specified, this grade will admit any amount of sap stain.



**WE STUDY ECONOMIES AND OPERATE AT A LOW COST—
VIEW SHOWING THE LOADING OF SEMI-TRAILER BY MACHINE**

LONG LEAF YELLOW PINE JOIST AND TIMBER

TIMBER No. 1, ROUGH JOIST No. 1, SURFACED ONE SIDE AND ONE EDGE

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	26	28	30	32
2 x 6							5.95	5.95	6.15	6.35	6.55	6.75
2 x 8	Note—2x4 to 2x12, 10 to 20 ft., kept in short leaf only. See page						6.05	6.05	6.25	6.45	6.65	6.85
2 x 10							6.25	6.25	6.45	6.65	6.85	7.05
2 x 12	No. 8.						6.65	6.65	6.85	7.05	7.25	7.45
2 x 14	7.85	7.85	7.85	7.85	7.85	7.85	8.25	8.25				
3 x 4					5.75	5.75	6.00	6.00				
3 x 6					6.00	6.00	6.25	6.25				
3 x 8					6.00	6.00	6.25	6.25				
3 x 10					6.40	6.40	6.65	6.65				
3 x 12					6.90	6.90	7.15	7.15				
4 x 4	Note—Sizes not quoted in 10 to 16 foot are kept in short leaf only. See page No. 8				5.75	5.75	6.00	6.00				
4 x 6					5.75	5.75	6.00	6.00				
6 x 6					5.75	5.75	6.00	6.00	6.20	6.40	6.60	6.80
6 x 8					5.75	5.75	6.00	6.00	6.20	6.40	6.60	6.80
6 x 10					6.65	6.65	6.90	6.90	7.10	7.30	7.50	7.70
6 x 12					7.15	7.15	7.40	7.40	7.60	7.80	8.00	8.20
8 x 8					5.75	5.75	6.00	6.00	6.20	6.40	6.60	6.80
8 x 10					6.15	6.15	6.40	6.40	6.60	6.80	7.00	7.20
8 x 12					6.65	6.65	6.90	6.90	7.10	7.30	7.50	7.70
8 x 14	7.35	7.35	7.35	7.35	7.35	7.35	7.60	7.60	7.80	8.00	8.20	8.40
8 x 16	8.15	8.15	8.15	8.15	8.15	8.15	8.40	8.40	8.60	8.80	9.00	9.20
10 x 10					6.15	6.15	6.40	6.40	6.60	6.80	7.00	7.20
10 x 12					6.65	6.65	6.90	6.90	7.10	7.30	7.50	7.70
12 x 12					6.65	6.65	6.90	6.90	7.10	7.30	7.50	7.70
12 x 14	7.35	7.35	7.35	7.35	7.35	7.35	7.60	7.60	7.80	8.00	8.20	8.40
12 x 16	8.15	8.15	8.15	8.15	8.15	8.15	8.40	8.40	8.60	8.80	9.00	9.20

Note—For Selected Common, add to No. 1 \$0.50 per 100 feet.

Planing Mill Charges—For resawing, surfacing and milling, see pages 36 and 37.

STANDARD SPECIFICATIONS

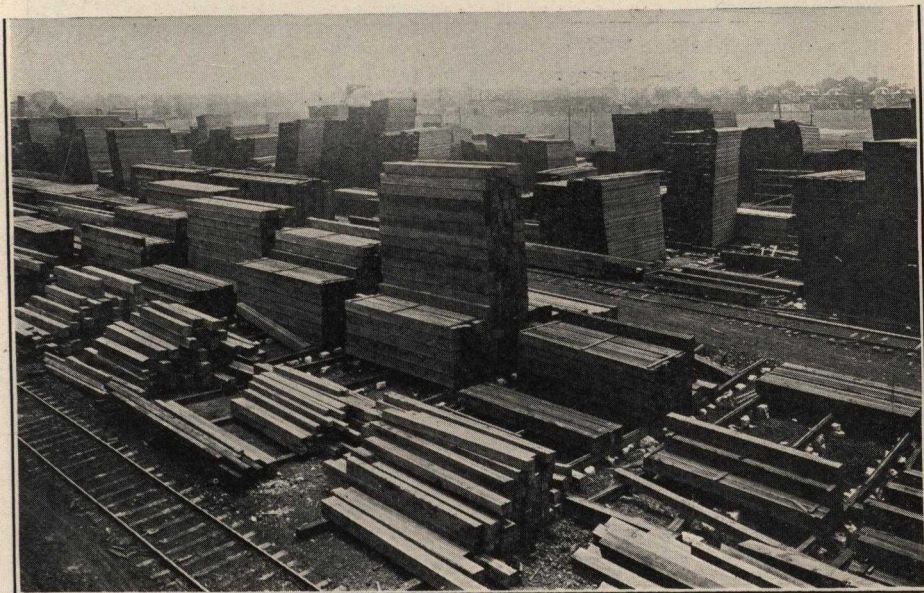
SQUARE EDGE AND SOUND TIMBERS

27. May be either Dense or Sound Pine.
28. Unless otherwise specified, this grade will admit any amount of sapwood.
29. Square Edge and Sound Timbers shall be well manufactured and shall be free from defects such as injurious ring or round shakes and through shakes that extend to the surface, unsound and loose knots and knots in groups that will materially impair the strength, and shall be free from wane. Seasoning checks and sap stain shall not be considered defects.

COUNT THE WORTH BY THE YEARS OF WEAR

LONG LEAF PINE
HAS STOOD THE TEST OF TIME

WE HAVE THE COMPLETE ASSORTMENT



YARD No. 3—GENERAL BIRD'S EYE VIEW OF TIMBER FROM 3"x4' TO 16'x16' IN SIZE, 10 TO 70 FEET IN LENGTH; IN LONG LEAF YELLOW PINE AND DOUGLAS FIR

YELLOW PINE

FENCING AND BOARDS, SURFACED TWO SIDES

Prices Quoted Are Per 100 Feet

Size	Grade	8	10	12	14	16	18	20
1 x 3	No. 1	6.00	6.00	6.00	6.00	6.25	6.50	6.50
1 x 4	No. 1	5.50	5.50	5.50	5.50	5.75	6.00	6.00
1 x 6	No. 1	5.50	5.50	5.50	5.50	5.75	6.00	6.00
1 x 8	No. 1	5.50	5.50	5.50	5.50	5.75	6.00	6.00
1 x 10	No. 1	5.75	5.75	5.75	5.75	5.75	6.25	6.25
1 x 12	No. 1	6.00	6.00	6.00	6.00	6.00	6.50	6.50
1 x 3	No. 2	4.70	4.70	4.70	4.70	4.70	4.70	4.70
1 x 4	No. 2	4.00	4.00	4.00	4.00	4.00	4.00	4.00
1 x 6	No. 2	4.20	4.20	4.20	4.20	4.20	4.20	4.20
1 x 8	No. 2	4.30	4.30	4.30	4.30	4.30	4.30	4.30
1 x 10	No. 2	4.30	4.30	4.30	4.30	4.30	4.30	4.30
1 x 12	No. 2	4.50	4.50	4.50	4.50	4.50	4.50	4.50
1 x 4	No. 3	3.60	3.60	3.60	3.60	3.60	3.60	3.60
1 x 6	No. 3	3.80	3.80	3.80	3.80	3.80	3.80	3.80
1 x 8	No. 3	3.90	3.90	3.90	3.90	3.90	3.90	3.90
1 x 10	No. 3	3.90	3.90	3.90	3.90	3.90	3.90	3.90
1 x 12	No. 3	4.10	4.10	4.10	4.10	4.10	4.10	4.10

Note—Shiplap, 1 x 8 and 10", add to price of Boards **\$0.25** per 100 feet.

Planing mill charges—See pages 36 and 37.

YELLOW PINE FINISH AND STEPPING, SURFACED TWO SIDES

Prices Quoted Are Per 100 Feet

Size	GRADE	8	10	12	14	16
1 x 4	B AND BETTER	8.50	8.50	8.50	8.50	8.50
1 x 6	" " "	8.50	8.50	8.50	8.50	8.50
1 x 8	" " "	8.50	8.50	8.50	8.50	8.50
1 x 10	" " "	9.50	9.50	9.50	9.50	9.50
1 x 12	" " "	10.00	10.00	10.00	10.00	10.00
1¼ x 4	" " "	10.50	10.50	10.50	10.50	10.50
1¼ x 6	" " "	10.50	10.50	10.50	10.50	10.50
1¼ x 8	" " "	10.50	10.50	10.50	10.50	10.50
1¼ x 10	" " "	10.50	10.50	10.50	10.50	10.50
1¼ x 12	" " "	10.75	10.75	10.75	10.75	10.75

Planing mill charges—See pages 36 and 37.

STANDARD SPECIFICATIONS

FENCING

90. No. 1 Fencing Strips shall admit of the following defects or their equivalent: Sound knots, the mean or average diameter of any one knot shall not be more than 2 inches in 5 and 6-inch stock; nor more than 1½ inches in 3 and 4-inch stock; three pith knots, wane ½-inch deep on edge, not exceeding 1-inch wide one-third the length of the piece; torn grain, pitch, pitch pockets, sap stains, seasoning checks, slight shake, firm red heart, and a limited number of small worm holes well scattered, and the equivalent of one split not to exceed in length the width of the piece.

91. No. 2 Fencing Strips, in addition to the defects allowed in No. 1 Common, will admit the following defects or their equivalent. Knots, not necessarily sound, the mean or average diameter of any one knot shall not be more than one-half the cross-section if located on the edge and shall not be more than two-thirds of the cross-section if located away from the edge; one split one-fourth the length of the piece; worm holes, through rotten streak ½-inch wide, one-fourth the length of the piece, or the equivalent of unsound red heart; shake or wane, but must not cut to waste.

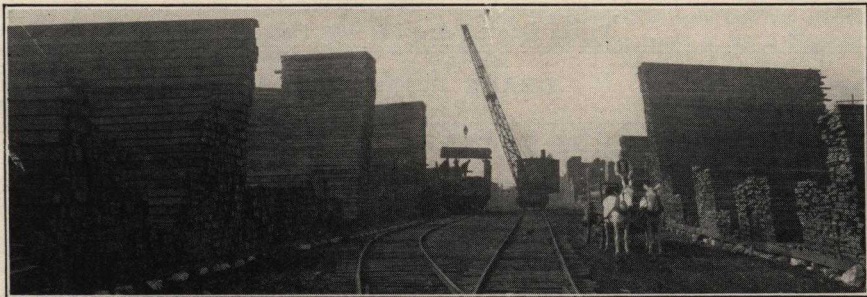
A knot hole 1½ inches in diameter or its equivalent

86. No. 2 Common Boards, dressed one or two sides; No. 2 Common Shiplap, Grooved Roofing, D. & M. and Barn Siding will admit knots, not necessarily sound, but the mean or average diameter of any one knot shall not be more than one-third of the cross-section if located on the edge and shall not be more than one-half of the cross-section if located away from the edge; if sound may extend one-half the cross-section if located on the edge, except that no knot, the mean or average diameter of which exceeds 4 inches, should be admitted; worm holes; splits one-fourth the length of the piece; wane 2 inches wide or through heart shakes, one-half the length of the piece; through rotten streaks ½-inch wide one-fourth the length of the piece, or its equivalent of unsound red heart; or defects equivalent to the above.

A knot hole 2 inches in diameter will be admitted, provided piece is otherwise as good as No. 1 Common.

87. Miscut 1-inch Common Boards which do not fall below ¾-inch in thickness shall be admitted in No. 2 Common, provided the grade of such thin stock is otherwise as good as No. 1 Common.

88. No. 3 Common Boards, No. 3 Common Shiplap, D. & M. and Barn Siding is defective lumber, and will admit of coarse knots, knot holes, very wormy pieces, red rot and other defects that will



lent in small hollow knots will be allowed, provided the piece is otherwise as good as No. 1 Common.

92. Miscut 1-inch Common Fencing which does not fall below ¾-inch in thickness shall be admitted in No. 2 Common, provided the grade of such thin stock is otherwise as good as No. 1 Common.

93. No. 3 Fencing is defective lumber, and will admit of coarse knots, knot holes, very wormy pieces, red rot and other defects that will not prevent its use as a whole for cheap sheathing, or which will cut 75 per cent of lumber as good No. 2 Common.

BOARDS

83. No. 1 Common Boards, dressed one or two sides, will admit any number of sound knots, the mean or average diameter of any one knot should not be more than 2 inches in stock 8 inches wide, nor more than 2½ inches in stock 10 inches and 12 inches wide; two pith knots, the equivalent of one split, not to exceed in length the width of the piece; torn grain, pitch, pitch pockets, slight shake, sap stain, seasoning checks, firm red heart; wane ½-inch deep on the edge not exceeding 1 inch in width and one-third the length of the piece, or its equivalent; and a limited number of pin worm holes well scattered; or defects equivalent to the above.

not prevent its use as a whole for cheap sheathing, or which will cut 75 per cent of lumber as good as No. 2 Common.

FINISH

42. "A" Finishing, 1-inch, 1¼-inch, 1½-inch and 2-inch, dressed on one or two sides, up to and including 12 inches in width, must show one face practically clear of all defects, except that it may have such wane as would dress off if surfaced four sides.

Thirteen-inch and wider "A" Finishing will admit two small defects or their equivalent.

43. "B" Finishing, 1-inch, 1¼-inch, 1½-inch and 2-inch, dressed on one or two sides, up to and including 10 inches in width, in addition to the equivalent of one split in end which should not exceed in length the width of the piece, will admit any two of the following or their equivalent of combined defects: Slight torn grain, three pin knots, one standard knot, three small pitch pockets, one standard pitch pocket, one standard pitch streak, 5 per cent of sap stain, or firm red heart; wane not to exceed 1 inch in width, ¼ inch in depth and one-sixth the length of the piece; small seasoning checks.

Eleven-inch and wider "B" Finishing will admit three of the above defects or their equivalent, but sap stain or firm red heart shall not exceed 10 per cent.

YELLOW PINE FLOORING, PARTITION, CEILING, ETC.**YELLOW PINE FLOORING**

Prices Quoted Are Per 100 Feet

GRADE				1 x 6 5¼ Face	1 x 4 3¼ Face	1 x 3 2½ Face	1¼ x 4 3¼ Face
B and Better	Edge Grain	6 to 16 feet			9.00	10.00	
C	"	"	"		7.75		
B and Better	Flat Grain	"			6.75	7.75	
No. 1 Common	"	"	"	5.50	5.75		
No. 2	"	"	"	4.20	4.00		

Note—18 and 20-foot lengths, when on hand, same price as 6 to 16 feet.

YELLOW PINE FACTORY FLOORING

Prices Quoted Are Per 100 Feet

Size	GRADE		12, 14 and 16 Ft.	10, 18 and 20 Ft.
2 x 6	No. 1 Common	1½ x 5½ Face	5.15	5.65

YELLOW PINE PARTITION, CEILING AND BYRKIT LATH

Prices Quoted Are Per 100 Feet

Kind	Size			B and Better	No. 1 Common
Partition	¾ x 3¼ Face (counted 1 x 4)	6 to 16 feet		7.25	6.25
Ceiling	5/8 x 3¼ " " "	" " "		6.00	5.00
Byrkit Lath	1 x 4 or 1 x 6, 4 to 20, Standard Grade				3.75

YELLOW PINE DROP SIDING

Prices Quoted Are Per 100 Feet

Kind	Size		B and Better	No. 1 Common
Drop Siding	¾ x 5¼ Face (counted 1 x 6)	No. 106, 6 to 16	6.50	6.00
Drop Siding	¾ x 5½ Face (counted 1 x 6)	No. 117, 6 to 16	6.50	6.00

STANDARD SPECIFICATIONS

FLOORING

49. **A Flat Flooring** must be practically free from defects on the face side and well manufactured.

50. **B Flat Flooring** will admit any two of the following or their equivalent of combined defects: Five per cent sap stain, 15 per cent firm red heart, three pin knots, one standard knot, three small pitch pockets, one standard pitch pocket, one standard pitch streak, slight torn grain, small seasoning checks.

51. **C Flat Flooring** will admit any two of the following defects or their equivalent of combined defects: Fifteen per cent of sap stain, 25 per cent of firm red heart, two standard pitch streaks; medium torn grain or other machine defects that will lay without waste; slight shake that does not go through, or seasoning checks that do not show an opening through; two standard pitch pockets, six small pitch pockets, two standard knots or six pin knots, twelve pin worm holes.

52. **Edge Grain Flooring** shall take the same inspection as Flat Grain, except as to the angle of the grain. (See Sec. 34.)

55. **No. 1 Common Flooring** is the combined grade of C and D Flooring, and will admit all pieces that will not grade B and are better than No. 2 Common.

56. **No. 2 Common Flooring** admits all pieces that will not grade as good as D Flooring, that can be used for cheap floors without a waste of more than one-fourth the length of any one piece. (See Sec. 27.)

59. **Center Matched Flooring** (or S2S and C. M.) shall be required to come up to grade on one side only, and the defects admissible on the reverse side of standard matched shall be allowed.

60. **No. 1 Common Factory Flooring** will admit of sound knots not over one-half the cross-section of the piece at any point throughout the length; pitch pockets, sap stain, shakes that do not go through, firm red heart, seasoning checks which do not show an opening through the piece, wane $\frac{1}{4}$ -inch deep on the face, a limited number of pin worm holes well scattered, loosened or heavy torn grain or other machine defects which will lay without waste, and pith knots which will not cause a leakage of grain. (See Secs. 36 and 130.)

CEILING

63. **A Ceiling** must be practically free from defects on the face side, and well manufactured.

64. **B Ceiling** will admit of any two of the following defects or their equivalent of combined defects: Slight torn grain, three pin knots, one standard knot, three small pitch pockets, one stand-

ard pitch pocket, one small pitch streak, small seasoning checks, 15 per cent sap stain, 15 per cent firm red heart, six pin worm holes.

65. **No. 1 Common Ceiling** will admit the following defects or their equivalent of combined defects: Sound knots not over one-half the cross-section of piece in the rough; sap stain, pitch, pitch pockets, firm red heart, slight shake, heavy torn grain, seasoning checks that do not show an opening through; defects in manufacture that will lay without waste, a limited number of pin worm holes well scattered.

Pieces otherwise as good as B Ceiling may have one defect (like a knot hole) that can be cut out by wasting $1\frac{1}{2}$ inches of the length of the piece, provided both pieces are 16 inches or over in length after cutting out such defects.

77. **Partition** shall be graded according to Ceiling rules, and must meet the requirements of the specified grades on the face side only, but the reverse side shall not be more than one grade lower and shall not cause waste in No. 1 Common and better.

DROP SIDING

71. **A Drop Siding** must be practically free from defects on the face side and well manufactured.

72. **B Drop Siding** will admit any two of the following defects, or their equivalent of combined defects: Medium torn grain, three pin knots, one standard knot, 15 per cent sap stain, 15 per cent firm red heart, small seasoning checks, six pin worm holes, or any one of the above defects combined with one of the following: Three small pitch pockets or one small pitch streak.

73. **No. 1 Common Drop Siding** will admit one standard pitch streak or one standard pitch pocket, or their equivalent; and in addition, sound knots not over one-half the width of piece in the rough; sap stain, firm red heart, slight shake, heavy torn grain, defects in manufacture that will lay without waste, seasoning checks that do not show an opening through, a limited number of pin worm holes well scattered.

Pieces otherwise as good as B Drop Siding may have one defect (like a knot hole) that can be cut out by wasting $1\frac{1}{2}$ inches of the length of the piece, provided both pieces are 16 inches or over in length after cutting out such defects.

76. **Bevel Siding** shall be graded according to the rules for Drop Siding, and will admit in addition slight imperfections on the thin edge, which will be covered by the lap when laid $2\frac{1}{2}$ and $4\frac{1}{2}$ inches to the weather.

CYPRESS

DIMENSION AND TIMBER

Prices Quoted Are Per 100 Feet

Size	GRADE	12	14	16
2 x 3	No. 1 Common Rough	6.50	6.50	6.50
2 x 4	" " "	6.00	6.00	6.00
2 x 6	" " "	6.00	6.00	6.00
2 x 8	" " "	6.00	6.00	6.00
2 x10	" " "	6.50	6.50	6.50
2 x12	" " "	7.00	7.00	7.00
3 x 4	" " "	5.50	5.50	5.50
4 x 4	" " "	5.50	5.50	5.50
4 x 6	" " "	6.00	6.00	6.00
6 x 6	" " "	6.00	6.00	6.00
6 x 8	" " "	6.00	6.00	6.00

Planing Mill Charges—For surfacing, ripping or working, see pages 36 and 37.

CYPRESS FENCING AND BOARDS

Prices Quoted Are Per 100 Feet

Size	GRADE	8	10	12	14	16	18	20
1 x 3	No. 1 Rough	6.25	6.25	6.25	6.25	6.25		
1 x 4	" "	5.75	5.75	5.75	5.75	5.75		
1 x 6	" "	5.75	5.75	5.75	5.75	5.75		
1 x 8	" "	5.75	5.75	5.75	5.75	5.75		
1 x10	" "	6.00	6.00	6.00	6.00	6.00		
1 x12	" "	6.75	6.75	6.75	6.75	6.75		
1 x 3	No. 2 "	4.80	4.80	4.80	4.80	4.80		
1 x 4	" "	4.30	4.30	4.30	4.30	4.30		
1 x 6	" "	4.30	4.30	4.30	4.30	4.30		
1 x 8	" "	4.30	4.30	4.30	4.30	4.30		
1 x10	" "	4.50	4.50	4.50	4.50	4.50		
1 x12	" "	4.75	4.75	4.75	4.75	4.75		

Planing Mill Charges—For surfacing, ripping or working, see pages 36 and 37.

PECKY CYPRESS

Prices Quoted Are Per 100 Feet

Size	LENGTH	
2 x 4	8 to 16 ft. Rough	4.75
1 x 6, 8 and 10"	" " " "	4.50
1 x12	12—14—16 "	4.75

STANDARD SPECIFICATIONS

No. 1 COMMON

Thickness: 1 inch and thicker.

Width: Shall be specified widths, 3 inches, 4 inches, 5 inches, 6 inches, 8 inches, 10 inches and 12 inches wide.

Length: 8 feet to 20 feet.

Shall be graded from the better side. Will admit sound sap, bright or stained; shake, season checks, pin worm holes, sound tight knots, straight end splits not exceeding in length the width of the piece, a slight amount of peck on one or both sides of pieces comparatively free from other defects, slight wane on one or both edges, not to exceed one-third the length of the piece, and other defects which will not prevent its use in the rough for common purposes in its full length and width.

No. 2 COMMON

Thickness: 1 inch and thicker.

Width: Shall be specified widths, 3 inches, 4

inches, 5 inches, 6 inches, 8 inches, 10 inches and 12 inches wide.

Length: 6 feet to 20 feet.

Shall be graded from the better side. Will admit all defects allowed in No. 1 Common and will also admit unsound knots and slight peck on both sides. The defects shall not, however, be sufficient to prevent the use of each piece in its full length and width for common sheathing and fencing purposes.

PECK

Thickness: 1 inch and thicker.

Width: Shall be random or specified. 3 inches and wider.

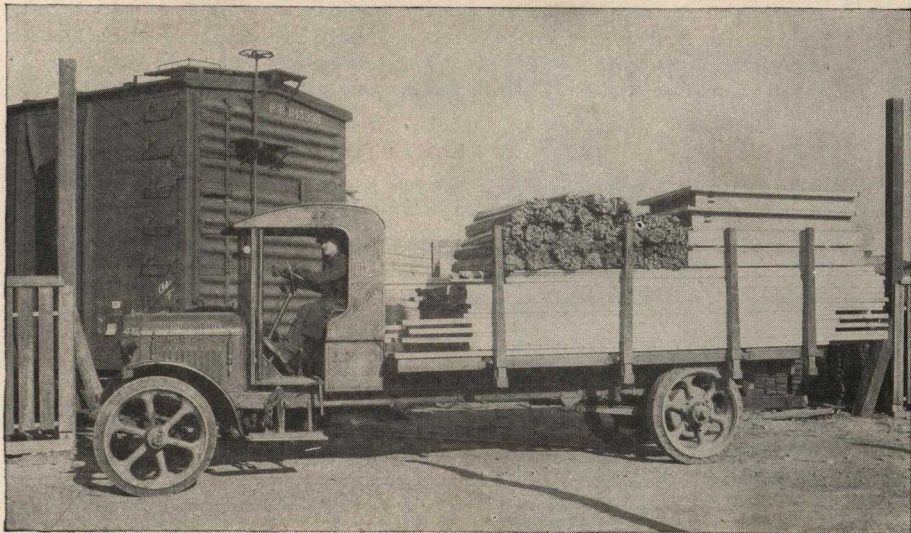
Length: 6 feet to 20 feet.

Shall admit the product of that part of the log known as pecky. Each piece shall have sufficient strength to permit its use as a low-grade sheathing, fencing, or foundation material.

OUR PLANT HAS A SWITCH CAPACITY OF 120 CARS

**WE OPERATE WITH TWO LOCOMOTIVE CRANES
AND OUR OWN FLEET OF MOTOR TRUCKS**

**WE OPERATE A MODERN PLANING MILL WITH LATEST TYPES OF
ELECTRICALLY DRIVEN WOOD WORKING MACHINERY**



**TRUCK SHIPMENTS ANYWHERE, CITY OR COUNTRY—
RAIL SHIPMENTS MADE TO ANY POINT**

CYPRESS**FINISH LUMBER**

Prices Quoted Are Per 100 Feet

Size	LENGTH			A	B
1 x 3	Surfaced Two Sides	8, 10, 12, 14, 16 feet		12.50	11.50
1 x 4	" "	"		12.50	11.50
1 x 6	" "	"		12.50	11.50
1 x 8	" "	"		12.50	11.50
1 x 10	" "	"		12.50	11.50
1 x 12	" "	"		13.00	12.50
1 x 14	" "	"		14.50	
1 x 16	" "	"		15.50	
1 x 18	" "	"		16.00	
1 1/4 x 4 and 6	" "	"		13.00	12.00
1 1/4 x 8 and 10	" "	"		13.00	12.00
1 1/4 x 12	" "	"		14.00	13.00
1 1/4 x 14	" "	"		15.50	
1 1/4 x 16	" "	"		16.50	
2 x 4 and 6	" "	"		14.00	13.00
2 x 8 and 10	" "	"		14.00	13.00
2 x 12	" "	"		15.00	14.50
2 x 14	" "	"		16.50	
2 x 16	" "	"		17.00	

Planing Mill Charges—For working of all kinds, see pages 36 and 37.

Note—18 and 20-foot lengths, when in stock, same price as 8 to 16-foot.

CYPRESS PANEL STOCK

Prices Quoted Are Per 100 Feet

Size	LENGTH			A
3/8 x 8 and over	Surfaced Two Sides to	3 1/2	8 to 16 feet	7.00
1/2 x 8	" " " "	5/16	"	9.50
5/8 x 8	" " " "	7/16	"	11.50

CYPRESS BEVEL SIDING

Prices Quoted Are Per 100 Feet

Size	LENGTH			A	B	C
1/2 x 6	Bevel Siding, from 1 x 6	8 to 20 feet		6.10	5.60	5.25
1/2 x 4	" " 1 x 4	"		6.10	5.60	5.25

STANDARD SPECIFICATIONS

NEW GRADE "A" FINISH

Thickness: 1 inch to 4 inches.

Width: Shall be specified widths, 4 inches, 5 inches, 6 inches, 8 inches, 10 inches, 12 inches, 14 inches, 16 inches, 18 inches, 20 inches and wider and 24 inches and wider, and may be furnished in assorted widths 4 inches to 12 inches, admitting 20 per cent of 7-inch, 9-inch and 11-inch widths, and may also be furnished in random widths 13 inches and wider.

Length: 8 feet to 20 feet.

Shall be graded from the better side.

Pieces 4 inches, 5 inches, 6 inches and 7 inches wide will admit 1 inch of bright sap.

Pieces 8 inches and 9 inches wide may have 2 inches of bright sap.

Pieces 10 inches and 11 inches wide may have 3 inches of bright sap.

Pieces 12 inches wide may have 4 inches of bright sap.

Occasional pieces from 6 inches to 12 inches wide may have one or two small sound knots.

Pieces wider than 12 inches will admit any amount of bright sap and will admit other defects in proportion as width increases.

NEW GRADE "B" FINISH

Thickness: 1 inch to 4 inches.

Width: Shall be specified widths, 4 inches, 5 inches, 6 inches, 8 inches, 10 inches and 12 inches wide. May also be furnished in assorted widths 4 inches to 12 inches, admitting 20 per cent of 7-inch, 9-inch and 11-inch widths, and may also be furnished in random widths 13 inches and wider.

Length: 8 feet to 20 feet.

Shall be graded from the better side, admitting bright sap.

Pieces 4 inches to 6 inches wide will admit one or two small sound knots.

Pieces wider than 6 inches will admit small sound knots in proportion as the width increases.

BEVEL SIDING

Thickness: $\frac{1}{2}$ -inch.

Width: 4 inches, 5 inches and 6 inches wide.

Length: 8 feet to 20 feet, admitting not over 15 per cent of 8-foot, 9-foot and 10-foot, and not to exceed 5 per cent under 10-foot. Odd lengths are not standard above 10-foot.

Shall be graded from the finished side A, B, C and D, and 4-foot to 7-foot lengths, C and better.

A SIDING

May have 1 inch of bright sap on thin edge, and may contain one small sound knot.

B SIDING

Bright sap is not a defect in this grade.

May have three small sound knots or in lieu of knots a few pin worm holes, and may have slight wane on the thin edge.

In the absence of other defects, a small amount of stained sap will be admitted.

C SIDING

May have one standard knot or four small sound knots or a few pin worm holes well scattered over the piece. Sound sap, bright or stained, will be admitted.

Pieces containing coarse defects that can be removed in two cuts with waste not exceeding 10 per cent of the length, will be admitted, provided that not more than two of such cutting pieces shall be included in any one bundle.

Cutting pieces described herein will not be admitted in 4-foot to 9-foot lengths.

**We Handle the
Complete Line of**

CYPRESS

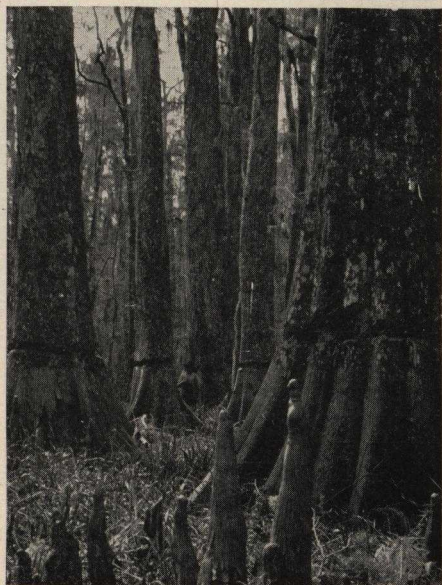
**IN FINISH, SIDING
TANK STUFF—SKIFF SIDES
BARN BOARDS
PACKING LUMBER
AND PECKY GRADE**

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DOUGLAS FIR—JOIST AND SCANTLING

NO. 1 FIR SURFACED ONE SIDE AND ONE EDGE

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	26	28	30	32
2 x 4	4.85	4.85	4.85	4.95	5.35	5.35	5.85	5.85				
2 x 6	5.15	4.65	4.65	4.75	5.15	5.15	5.55	5.55	5.75	5.95	6.15	6.35
2 x 8	5.25	4.75	4.75	4.85	5.25	5.25	5.65	5.65	5.85	6.05	6.25	6.45
2 x 10	5.45	4.95	4.95	5.05	5.45	5.45	5.85	5.85	6.05	6.25	6.45	6.65
2 x 12	5.65	5.15	5.15	5.25	5.65	5.65	6.05	6.05	6.25	6.45	6.65	6.85
2 x 14	6.00	6.00	6.00	6.00	6.00	6.00	6.50	6.50	6.90			

Planing Mill Work—For charges on ripping, working to flooring, decking, etc. see pages 36 and 37.

DOUGLAS FIR TIMBER

No. 1 ROUGH

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	26	28	30	32
4 x 6	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
6 x 6	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
6 x 8	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
8 x 8	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
8 x 12	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
8 x 14	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75
8 x 16	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
10 x 10	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
12 x 12	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50	6.50
12 x 14	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75
12 x 16	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
12 x 18	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50
14 x 14	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75
16 x 16	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00

Note—We keep a complete stock of Fir Timber up to 70 feet long, on which we shall be pleased to quote. Above sizes can be resawed to special sizes as desired.

Planing Mill Work—For charges on resawing, surfacing, working to decking, flooring, etc., see pages 36 and 37.

STANDARD SPECIFICATIONS

JOIST AND SCANTLING

145. **No. 1 Common**—Must be sound stock, well manufactured, suitable and of sufficient strength for all ordinary building purposes. Will allow sound and tight knots in size from $1\frac{1}{2}$ inches in a 2x4, varying according to the widths of the piece, to a maximum size of 3 inches in 12 inches and wider; spike knots that do not materially weaken the piece; encased knots, varying according to the width of the piece, but not to exceed 2 inches in diameter in 12 inches and wider; wane not over $\frac{1}{4}$ the thickness of the piece, 1 inch wide on face up to and including 6-inch widths and $1\frac{1}{2}$ inches wide on face of 8-inch and wider, extending not more than one-third the length of piece or a proportionate amount for a shorter distance on both edges; a limited amount of sap stain and/or, heart stain; pitch streaks; pitch pockets; seasoning checks; split ends not longer than the width of piece—a limited number of small worm holes; edge defects that are not of a serious nature. West Coast hemlock permitted in 4 and 6 inch widths.

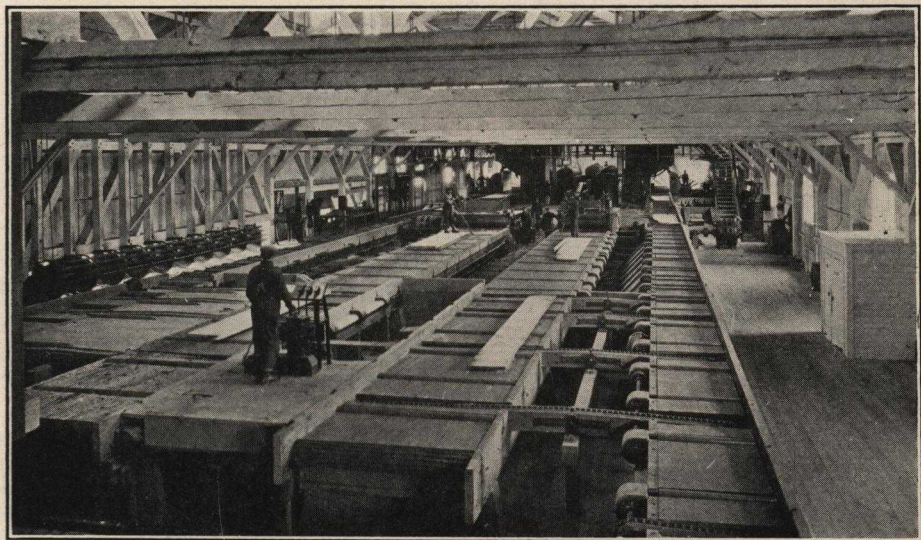
FIR TIMBERS

152. **No. 1 Common**—4x14 and wider, 6x6 and larger shall be sound stock, well manufactured and free from defects that will materially weaken the piece. Occasional slight variations in sawing allowed. 10x10 timbers may have 2-inch wane on one corner or the equivalent on two or more corners. Smaller and larger timbers may have wane in proportion. In addition will allow: Large, sound and tight knots which approximately should not be more than one-fourth the width in diameter of any one side in which they may appear; spike knots; checks and season checks not extending over one-eighth the length of the piece; stained sap one-third the width and slight streak of heart stain extending not more than one-fourth the length of the piece.

SPRUCE FINISH

261. **B. & Better**—Shall be free from serious defects and suitable for finishing work.

262. Widths 4 to 6 inches, based on 12-foot



WE PROCURE OUR SUPPLY OF LUMBER FROM THE BEST PRODUCERS IN THE UNITED STATES. VIEW SHOWING INTERIOR OF ONE OF THE BIG SAW MILLS OF OREGON, FROM WHOM WE DRAW A SUPPLY OF DOUGLAS FIR

SPRUCE BEVEL SIDING

276. **A Grade** will admit of slight defects in dressing; two pitch pockets, each not over 2 inches in length if not extending through the piece; or other minor defects. Each piece shall be suitable for use the full length without waste, containing no defects that will not cover with paint, making a smooth surface.

277. **B Grade** will admit sound and tight pin knots; small pitch pockets if not extending through the piece; and roughness in dressing. Not to exceed four or any of the said defects, or their equivalent, in any one piece.

lengths, will admit of the following defects: One sound and tight pin knot and or, one pitch pocket not over 2 inches in length if not extending through the piece; slight roughness in dressing; or equivalent defects.

263. Widths 8 and 10 inches, based on 12-foot lengths will admit two sound and tight pin knots, or an equal number of pitch pockets not extending through the piece, each not exceeding 3 inches in length; slight roughness in dressing; or a combination of these defects. Widths over 10 inches, based on 12-foot lengths, may contain one of the foregoing defects for each additional 2 inches in width.

DOUGLAS FIR

FINISH AND STEPPING, SURFACED TWO SIDES

Prices Quoted Are Per 100 Feet

Size	GRADE	Per 100 Ft.
1 x 4	No. 2 Clear and Better, Flat Grain 4 to 20 feet	9.00
1 x 6	" " " "	9.00
1 x 8	" " " "	9.00
1 x 10	" " " "	9.50
1 x 12	" " " "	10.00
1 1/4 x 4-6 & 8	" " " "	10.50
1 1/4 x 10 & 12	" " " "	10.50
2 x 4-6 & 8	" " " "	9.00
2 x 10 & 12	" " " "	10.00
1 1/4 x 10	No. 2 Clear and Better, Edge Grain Stepping 4 to 20	10.50
1 1/4 x 12	" " " " " "	10.75

Planing Mill Work—For ripping, resawing or special working see pages 36 and 37.

FIR TURNING SQUARES, No. 2 CLEAR AND BETTER, ROUGH

Prices Quoted Are Per 100 Feet

Size	10	12	14	16	18	20	22	24	
3 x 4	7.50	7.50	7.50	7.50	8.00	8.00			Planing Mill Work
4 x 4	7.50	7.50	7.50	7.50	8.00	8.00			NOTE
4 x 6	8.00	8.00	8.00	8.00	8.50	8.50	10.00	10.00	We can resaw and
5 x 5	7.50	7.50	7.50	7.50	8.00	8.00			work these timbers
6 x 6	7.50	7.50	7.50	7.50	8.00	8.00	9.00	9.00	to special sizes as
6 x 8	8.00	8.00	8.00	8.00	8.50	8.50	10.00	10.00	you may require.
8 x 8	8.00	8.00	8.00	8.00	8.50	8.50	10.00	10.00	See pages 36 and
10 x 10	11.00	11.00	11.00	11.00	11.50	11.50	12.50	12.50	37.
12 x 12	12.00	12.00	12.00	12.00	12.50	12.50	13.50	13.50	

Planing Mill Charges—For surfacing, etc., see pages 36 and 37.

FIR FLOORING, PARTITION, CEILING, DROP SIDING

Prices Quoted Are Per 100 Feet

Size	GRADE	Per 100 Ft.
1 x 4	3 1/4 Face No. 2 Clear Edge Grain Flooring 4 to 20 ft.	7.50
1 1/4 x 4	" " " " " "	9.00
1 x 4	" " No. 2 Clear & B. Flat Grain Flooring	6.00
1 x 4	3 1/4 " " " Partition	6.50
5/8 x 4	" " " " " Ceiling	5.75
1 x 6	5 1/4 " " " Drop Siding " No. 106	6.50
1 x 6	5 1/8 " " " Drop Siding " No. 117	6.50

STANDARD SPECIFICATIONS

FIR FLOORING

65. No. 1 Clear, vertical grain, 3-inch, 4-inch and 6-inch, shall be well milled on face, must have perfect edges and be practically free from all defects. Bright sap showing not more than one-third of face half the length of piece will be admitted. Angle of grain not less than 45 degrees.

68. No. 2 Clear and Better, flat grain, 3-inch, 4-inch and 6-inch, shall be well manufactured; will admit of slight roughness in dressing. Either of the following defects also permitted with the above: Three small pitch pockets, not to exceed 2 inches each in length and not extending through the piece; one sound and tight smooth pin knot, or the equivalent of combined defects.

FIR CEILING

73. No. 2 Clear and Better, flat grain and, or, vertical grain, 3-inch, 4-inch and 6-inch, shall be well manufactured; will admit of slight roughness

tending through the piece, or their equivalent of combined defects. A piece 14 feet or longer may have a defect four feet or more from either end that can be cut out and the piece laid with a loss of not more than 1½ inches in its length, provided balance of piece be practically free from other defects. Fifteen per cent West Coast hemlock permitted.

FIR FINISH

79. No. 2 Clear and Better—Flat grain and/or vertical grain, based on 1x8 inches by 12 feet. Rule to apply proportionately on narrower or wider and thicker stock. Will admit of slight roughness in dressing; will allow straight splits on the ends not longer than the width of the piece and not to exceed 5 per cent of pieces shipped, or a small amount of stain on the reverse side of the piece. In addition to one of the above, three small pitch pockets, each not to exceed two inches in length and not extending through the piece will be allowed; or the equivalent of combined defects.



LOGGING SCENE, OREGON

in dressing. Either of the following defects also permitted with the above: Three small pitch pockets, not to exceed 2 inches each in length and not extending through the piece; one sound and tight smooth pin knot, or the equivalent of combined defects. 15 per cent of West Coast Hemlock permitted.

FIR PARTITION

76. Sizes—1x4 and 6-inch finished 1½x3¼-inch and 5½-inch face. Standard lengths are multiples of one foot. Partition 4 or 6 inch shall be worked two sides and graded from the poorest side. Grading to be same as ceiling of like grades.

FIR DROP SIDING

88. No. 2 Clear and Better—4, 6 and 8-inch. Defects based on piece 6 inches wide, 12 feet long. Shall be well manufactured; slight roughness in dressing admissible; will allow three sound and tight pin knots or four small pitch pockets not ex-

**WE HAVE BROUGHT THE
CHOICEST PRODUCTS OF
THE FORESTS OF
WASHINGTON
AND OREGON
TO YOUR DOORSTEP,
CONSISTING OF
DOUGLAS FIR,
SITKA SPRUCE,
RED CEDAR**

84. No. 2 Clear and Better—Vertical grain 8 to 14-inch. Angle of grain not less than 45 degrees for three-quarters the face from the wearing edge. Defects based on piece 10 inches wide and 12 feet long. Shall be well manufactured; will allow slight roughness in dressing or five pitch pockets, each not exceeding 2 inches in length and not extending through the piece, or their equivalent of larger pockets. With one of the foregoing defects, a piece may have from one to three knots that do not show more than 1½ inches on riser edge of the face side.

FIR TURNING SQUARES

118. No. 2 Clear and Better—Must be free from heart centers. May contain such defects as will remove in dressing or turning; will also admit a few small sound and tight knots or small pitch pockets or any minor defects that will cover well with paint after working. If surfaced, finished size shall be ½-inch scant each way.

CALIFORNIA REDWOOD**CLEAR, ALL HEART, FINISH, SURFACED TWO SIDES**

Prices Quoted Are Per 100 Feet

Size	Length	Per 100 ft.	Size	Length	Per 100 ft.
1 x 4 and 6"	8 to 20 feet	9.50	2 x 4	8 to 20 feet	10.50
1 x 8"	"	9.50	2 x 6	"	10.50
1 x 10 and 12"	"	10.00	2 x 8	"	10.50
1 x 14	"	13.00	2 x 10	"	11.50
1 x 16	"	13.50	2 x 12	"	11.50
1 x 18	"	14.00	2 x 14	"	14.50
1 x 20	"	15.00	2 x 16	"	15.00
1 x 24	"	16.00	2 x 18	"	15.50
1 1/4 x 4 and 6"	"	11.00	2 x 20	"	16.50
1 1/4 x 8"	"	11.00	2 x 24	"	17.50
1 1/4 x 10 and 12"	"	11.50			
1 1/4 x 14	"	14.50			
1 1/4 x 16	"	15.00			
1 1/4 x 18	"	15.50			

Planing Mill Charges—For working, see pages 36 and 37.

REDWOOD PANEL, CLEAR, ALL HEART, SURFACED TWO SIDES

Prices Quoted Are Per 100 Feet

7/8 x 8	8 to 20 feet	7.50	9/16 x 8	8 to 20 feet	8.50
7/8 x 10	"	8.00	9/16 x 10	"	9.00
7/8 x 12	"	8.50	9/16 x 12	"	9.50

REDWOOD, CLEAR, ALL HEART, V. G. PATTERN, ROUGH

Prices Quoted Are Per 100 Feet

1"	Random Width, Rough	13.00	1 1/2"	Random Width, Rough	14.00
1 1/4"	" " "	14.00	2"	" " "	14.00

REDWOOD SHOP LUMBER, ROUGH

Prices Quoted Are Per 100 Feet

1"	Random Width, Rough	5.75	1 1/2"	Random Width, Rough	7.50
1 1/4"	" " "	7.50	2"	" " "	6.75

REDWOOD BUNGALOW AND BEVEL SIDING

Prices Quoted Are Per 100 Feet

Size	Length	Clear	A
5/8 x 8"	Bungalow Siding	6.25	
5/8 x 10"	" "	7.00	
3/4 x 8"	" "	8.25	
3/4 x 10"	" "	8.50	
1/2 x 6"	Bevel Siding (from 1 x 6)	4.75	4.30
1/2 x 4"	" " (from 1 x 4)	4.75	4.30

STANDARD SPECIFICATIONS

CALIFORNIA REDWOOD

REDWOOD GRADING RULES

Bevel Siding Clear

Must be well manufactured and free from all defects excepting bright sap not over $\frac{1}{2}$ -inch in width on thin edge. Small amount of birdseye permissible.

A Grade

Will allow slight roughness in manufacture, sound, tight birdseye, or any amount of bright sap. Pieces free from sap may have three pin knots not exceeding $\frac{1}{4}$ -inch in diameter or their equivalent, or an occasional piece of sound, dark, discolored stock. In the absence of other defects, small amount of stained sap will be permitted.

B Grade

Will allow such dark and discolored stock as is not permissible in above grades, any amount of sound stained sap, raised slash grain stock, and any mismanufactured stock that will permit of its use as siding. Will permit pin-worm holes, unsound birdseye or checks not showing on face side. This grade may also contain any knots or other defects that can be removed in two cuts with waste not exceeding ten per cent of the length, provided that not more than twenty per cent of the pieces in any one bundle shall be of said cutting type. Short siding in this grade 3 to 9 ft. shall lay without waste.



REDWOOD IS THE WONDER WOOD OF THE WORLD

FINISH

All finish to be graded from the face side.

Clear—Shall be well manufactured from sound live timber, and on face side shall be free from all defects excepting will allow small amount of sound birdseye, and splits or season checks not exceeding in length one-half the width of the piece. An occasional board may contain bright, sound sap on one edge, not over $\frac{3}{4}$ " wide, extending not to exceed one-third the length of the piece.

PATTERN LUMBER

All three grades to be specially selected for purpose intended.

V. G.—This grade shall be soft, selected stock, strictly clear and vertical grain for 70 per cent of face side. Shall contain not less than twelve annular rings to the inch, and shall be free from all hard streaks or other defects that will not permit its use as selected pattern lumber for the full length of the piece.

Clear—Shall conform to the same general grad-

ing rules as the V. G. grade in all respects, except that it will allow any amount of slash grain stock and annular rings.

SQUARES

Clear—Must be straight and well manufactured, and in the rough may contain any defects that will work out in the dressing. Sap on one corner one-quarter the width of the piece shall be no defect. Sizes 8x8" and larger may contain one to five small, sound knots whose combined diameters shall not exceed $1\frac{1}{4}$ ".

A—May contain any amount sap, or slightly crooked stock. All sizes 4x4 to 12x12 may contain one to five knots whose combined diameters shall not exceed 2".

SHOP LUMBER

This is strictly a cutting up grade, and will be graded to produce 50 to 70 per cent of A and Better Cuttings, 5" and wider and 3 feet and longer. Will allow sap, loose or rotten knots, or other defects, but must contain percentage of A and Better cuttings as above described.

BATTENS, PICKETS, BRIDGING

		Per 100 ft. Lineal		Per 100 Pieces
O. G. Battens	2½-inch Fir	2.00	Clear Pickets ¾ x 2½—4 feet	7.50
" "	2 " "	1.50	" " " —3' 6"	7.00
Flat	½ x 3 " "	1.00	" " 1½ x 1½—4 feet	6.25
Bridging	¾ x 3 " Y. P.	1.25	" " " —3' 6"	5.75
Furring	¾ x 2 " "	1.00		

WHITE OAK PLANKING AND TIMBER

Prices Quoted Are Per 100 Feet

Size	GRADE	12	14	16
2 x 6 and 2 x 8	No. 1 Rough	6.50	6.50	6.50
2 x 10	" "	7.00	7.00	7.00
2 x 12	" "	7.50	7.50	7.50
3 x 6, 3 x 8, 4 x 4, 4 x 6, 6 x 6, 6 x 8	" "	6.50	6.50	6.50
3 x 10, 4 x 10, 6 x 10	" "	7.00	7.00	7.00
3 x 12, 4 x 12, 6 x 12	" "	7.50	7.50	7.50

Planing Mill Work—For charges on milling, see pages 36 and 37.

TENNESSEE RED CEDAR

Prices Quoted Are Per 100 Feet

Size	GRADE	6	7	8	10
3 x 4	No. 1 Rough	8.25	8.25	8.25	9.50
4 x 4	" "	8.25	8.25	8.25	9.50
5 x 5	" "	8.25	8.25	8.25	9.50
6 x 6	" "	8.75	8.75	8.75	10.00

Planing Mill Work—For charges on milling, see pages 36 and 37.

RED CEDAR CHEST STOCK AND CLOSET CEILING

Prices Quoted Are Per 100 Feet

Cedar Boards, 1 x 4, 5 and 6-inch—6, 7, 8 and 10 feet. Rough.	12.50
Cedar Ceiling—Worked ⅜ x 1½ inch face. (2 inch count)	10.00
" " " ⅜ x 2 and 2½ inch face. (2½ and 3 inch count)	11.00

Planing Mill Work—For surfacing, ripping and milling charges, see pages 36 and 37.

THE ANSWER TO THE QUESTION: WHERE CAN I FIND IT?
IS

TRY SEIDEL—THE HOUSE OF BETTER GRADES
THE LUMBER DEPARTMENT STORE OF ST. LOUIS

OUR STOCK COMPRISES THE FOLLOWING WOODS

YELLOW PINE, LONG LEAF
YELLOW PINE, SHORT LEAF
CYPRESS
RED CEDAR, WASHINGTON
RED CEDAR, TENNESSEE
WHITE OAK
MAPLE FLOORING
BEECH FLOORING
BIRCH FLOORING

OAK FLOORING
ARIZONA WHITE PINE
CALIFORNIA SUGAR PINE
CALIFORNIA REDWOOD
MICHIGAN WHITE PINE
PONDOSA PINE
SITKA SPRUCE
DOUGLAS FIR
WASHINGTON CEDAR



VIEW OF PLANING MILL

**WE OPERATE A FULLY EQUIPPED, ELECTRICALLY DRIVEN MILL, WITH A
COMPLETE OUTFIT OF MODERN WOOD WORKING MACHINERY**

WESTERN (SITKA) SPRUCE FINISH**AND BETTER, SURFACED 2 SIDES**

Prices Quoted Are Per 100 Feet

Size	Length	Price	Size	Length	Price
1 x 4	8 to 20 foot	10.00	2 x 4	8 to 20 foot	11.00
1 x 6	" "	10.00	2 x 6	" "	11.00
1 x 8	" "	10.00	2 x 8	" "	11.00
1 x 10	" "	10.50	2 x 10	" "	11.50
1 x 12	" "	11.00	2 x 12	" "	12.00
1 x 14	" "	13.50	2 x 14	" "	14.50
1 x 16	" "		2 x 16	" "	

Planing Mill Work—For working charges, see pages 36 and 37.

WESTERN (PONDOSA) PINE

Prices Quoted Are Per 100 Feet

Size	GRADE	8	10	12	14	16	18	20
1 x 12	No. 1 S. 2 S.	6.00	6.00	6.00	6.00	6.00	6.50	6.50

CALIFORNIA SUGAR PINE, ROUGH

Prices Quoted Are Per 100 Feet

1" No. 3 Clear and Better Random Width and Length	9.75
1¼" " " " "	11.00
1½" " " " "	11.00
2" " " " "	13.00

Planing Mill Work—For working charges, see pages 36 and 37.

WASHINGTON RED CEDAR SIDING

Prices Quoted Are Per 100 Feet

Size	Length	Clear
½ x 6	Bevel Siding (From 1 x 6)	5.25
½ x 4	" " (" 1 x 4)	5.25

WASHINGTON RED CEDAR POSTS, Rough

Prices Quoted Are Per 100 Feet

Size	6	7	8	10	12	14	16
4 x 4 Rough	7.50	7.50	7.50	7.50	7.50	7.50	7.50

Planing Mill Work—For working charges, see pages 36 and 37.

STANDARD SPECIFICATIONS

WASHINGTON RED CEDAR

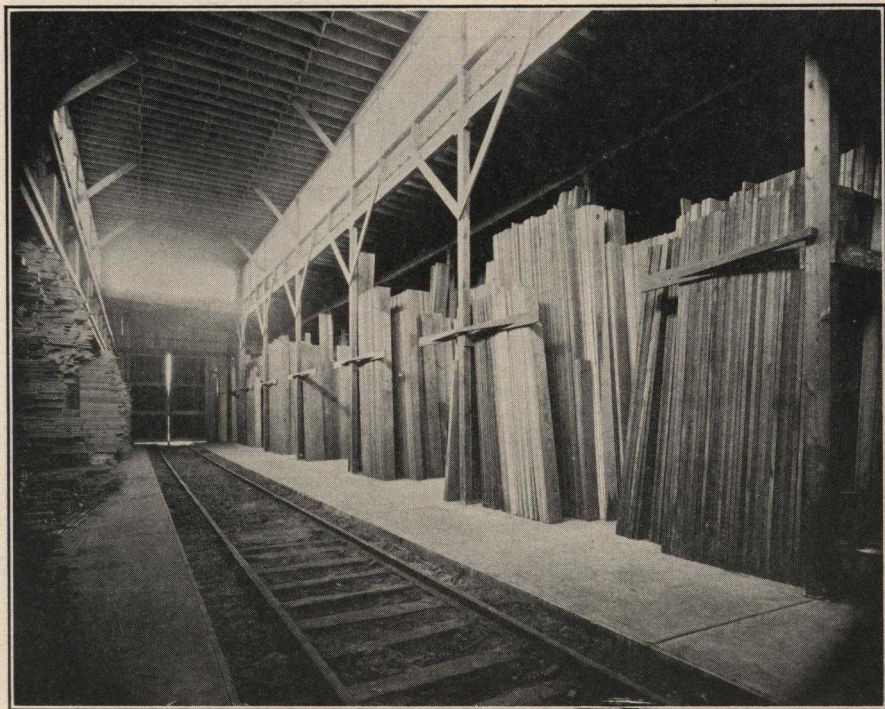
RED CEDAR BEVEL SIDING

337. **Finished Sizes**— $\frac{3}{8}$ -inch thin edge, $\frac{1}{2}$ -inch thick edge. Width $3\frac{1}{2}$ -inch, $4\frac{1}{2}$ -inch and $5\frac{1}{2}$ -inch. All grades of siding may be slash and/or, vertical grain. Dark color, peculiar to the species, not to be considered a defect.

338. **Clear**—4, 5 and 6-inch will admit of very slight defects in dressing; $\frac{1}{2}$ -inch bright sap on thin edge or other minor defects. Each piece shall be suitable for use the full length without waste, containing no defects that will not cover with paint, thereby making a smooth surface.

339. **"A"**—4, 5 and 6 inch will admit slight roughness in dressing or slight raised grain, occasional small rough spots on thick edge, sap or other minor defects. Must be suitable for use the full length without waste, containing no defects that will not cover with paint, making a fairly smooth surface.

340. **"B"**—4, 5 and 6 inch will admit siding below "A" grade, containing rough spots or other defects on face that can be cut out by wasting not more than 20 per cent of the length. Skip spots on thick edges will be permitted. Cut-outs shall not apply to lengths shorter than 10 feet.



INTERIOR VIEW OF "FINISH" WAREHOUSE

OUR HIGH GRADE LUMBER IS END PILED

WE STUDY OPERATING ECONOMIES, UNLOADING OUR LUMBER DIRECT FROM CAR INTO BINS

OAK FLOORING

KILN DRIED—END MATCHED—CLEAN AND BRIGHT

Prices Quoted Are Per 100 Feet

Size	Kind		Clear	Select	Sap Clear	No. 1
3/8 x 1 1/2 Face, count 2-inch	Plain	White	7.25	6.50		
" " "	Plain	Red	7.25	6.50		
" " "	Quartered	White	11.25			
" " "	Quartered	Red	10.25			
3/8 x 2 " count 2 1/2-inch	Plain	White	8.00	6.25		4.50
" " "	Plain	Red	7.50	6.25		4.50
" " "	Quartered	White	11.25			
" " "	Quartered	Red	10.25			
1/2 x 2 Face, count 2 1/2-inch	Plain	White	9.50	8.25		5.75
" " "	Plain	Red	9.25	8.25		5.75
3/4 x 2 1/4 Face, count 3-inch	Plain	White	10.50	8.75		7.00
" " "	Plain	Red	9.75	8.75		7.00
" " "	Quartered	White	15.75			
" " "	Quartered	Red	12.25			

Prices are based on deliveries of 1000 feet and over.

STANDARD MEASUREMENT

- 3/8-inch thickness, all faces count 1/4-inch allowance for matching
- 1/2-inch thickness, all faces, count 1/2-inch allowance for matching
- 3/4-inch thickness, all faces, count 1/2-inch allowance for matching

STANDARD COUNTS OF OAK FLOORING

3/8 x 2 1/4-inch face.....	Counted 1 x 3	1/2 x 2 -inch face.....	Counted 1 x 2 1/2
3/8 x 2 -inch face.....	Counted 1 x 2 3/4	1/2 x 1 1/2-inch face.....	Counted 1 x 2
3/8 x 1 1/2-inch face.....	Counted 1 x 2 1/4	3/8 x 2 -inch face.....	Counted 1 x 2 1/2
		3/8 x 1 1/2-inch face.....	Counted 1 x 2

HOW TO ARRIVE AT THE AMOUNT OF OAK FLOORING REQUIRED

To cover a certain space, figure the number of square feet, which means the width multiplied by the length; for instance, a room 12 feet wide by 15 feet long would contain twelve times fifteen or 180 square feet. Add to the square feet of surface to be covered the following percentages:

50% for	3 3/8 "x1 1/2"	33 1/3 % for.....	3/8 "x1 1/2"
37 1/2 % for	3 3/8 "x2"	25 % for.....	3/8 "x2"
33 1/2 % for	3 3/8 "x2 1/4"		

STANDARD WEIGHTS OF OAK FLOORING

3/8 x 2 1/4-inch face, 2000 pounds per 1000 feet	3/8 x 2 -inch face, 1000 pounds per 1000 feet
3/8 x 2 -inch face, 1900 pounds per 1000 feet	3/8 x 1 1/2-inch face, 900 pounds per 1000 feet
3/8 x 1 1/2-inch face, 1800 pounds per 1000 feet	1/2 x 1 1/2-inch face, 1100 pounds per 1000 feet
	1/2 x 2 -inch face, 1200 pounds per 1000 feet

OAK FLOORING

GRADING RULES

QUARTER SAWED

Clear. Shall have one face practically free of defects except $\frac{3}{8}$ of an inch of bright sap; the question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

Sap Clear. Shall have one face practically free of defects, but will admit unlimited bright sap. The question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

Select. May contain sap, and will admit pin worm holes, streaks, slight imperfections in working or a small, tight knot, not to exceed one to every 3 feet in length.

Bundles to be 1 foot and up, not to exceed 35% under 4 feet. Average length 4 feet.

PLAIN SAWED

Clear. Shall have one face practically free of

defects except $\frac{3}{8}$ of an inch of bright sap; the question of color shall not be considered.

Bundles to be 2 feet and up, not to exceed 20% under 4 feet. Average length 5 feet.

Select. May contain sap, and will admit pin worm holes, streaks, slight imperfections in working or a small, tight knot, not to exceed one to every 3 feet in length.

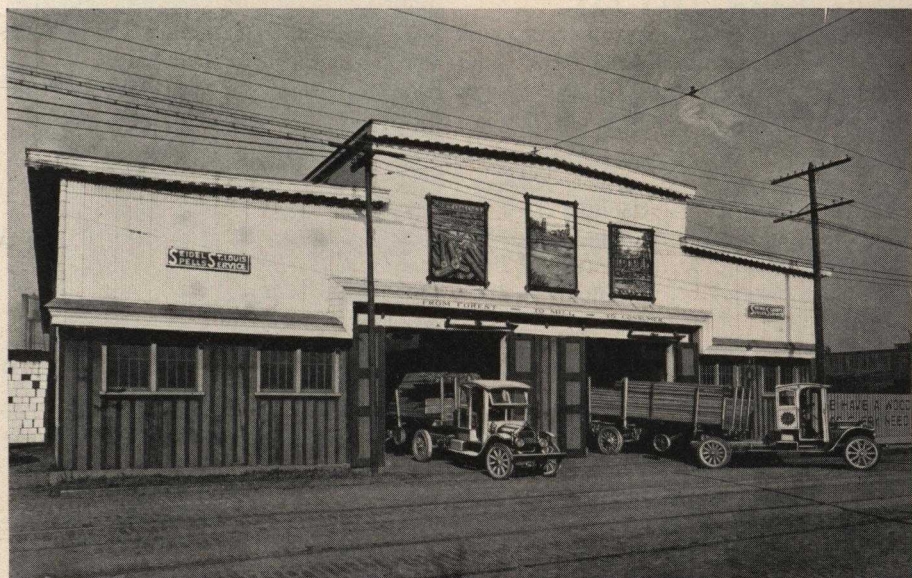
Bundles to be 1 foot and up, not to exceed 35% under 4 feet. Average length 4 feet.

No. 1 Common. Shall be of such nature as will make and lay a sound floor without cutting.

Bundles to be 1 foot and up, not to exceed 45% under 4 feet. Average length 3 feet.

No. 2 Common. May contain defects of all characters, but will lay a serviceable floor with some cutting.

Bundles to be 1 foot and up. Average length $2\frac{1}{2}$ feet.



WAREHOUSE No. 3. FRONTING VANDEVENTER AVE.

SPECIALLY DESIGNED AND BUILT FOR THE STORAGE OF OAK AND MAPLE FLOORING. OUR OAK AND MAPLE FLOORING IS WAREHOUSED IN DUST AND MOISTURE PROOF BINS; IT IS THEREFORE ALWAYS UNIFORMLY DRY, CLEAN AND BRIGHT.

MICHIGAN MAPLE, BEECH AND BIRCH FLOORING

KILN DRIED—END MATCHED—CLEAN AND BRIGHT

Prices Quoted Are Per 100 Feet

Size	Clear White	Clear	No. 1	Factory
$\frac{3}{8}$ x 2 $\frac{1}{4}$ Face, count 3-inch, Hard Maple	15.00	10.25	8.50	5.75
$\frac{3}{8}$ x 3 $\frac{1}{4}$ " count 4-inch " "		9.50	8.75	6.25
1 $\frac{1}{8}$ x 2 $\frac{1}{4}$ " count 3-inch " "		11.25	10.00	
$\frac{3}{8}$ x 2 " count 2 $\frac{1}{2}$ -inch " "		8.00	6.25	
$\frac{3}{8}$ x 2 $\frac{1}{4}$ " count 3-inch, Beech		9.75		
$\frac{3}{8}$ x 2 $\frac{1}{4}$ " count 3-inch, Red Beech		14.00		
$\frac{3}{8}$ x 2 $\frac{1}{4}$ " count 3-inch, Red Birch		14.00		

Prices are based on deliveries of 1000 feet and over.

STANDARD MEASUREMENT

- $\frac{3}{8}$ -inch thickness, all faces, count $\frac{3}{4}$ -inch allowance for matching
- $\frac{1}{2}$ -inch thickness, all faces, count $\frac{1}{2}$ -inch allowance for matching
- $\frac{3}{8}$ -inch thickness, all faces, count $\frac{1}{2}$ -inch allowance for matching

STANDARD COUNTS OF MAPLE FLOORING

$\frac{3}{8}$ x 2 $\frac{1}{4}$ -inch face.....Counted 1 x 3	$\frac{1}{2}$ x 1 $\frac{1}{2}$ -inch face.....Counted 1 x 2
$\frac{3}{8}$ x 2 -inch face.....Counted 1 x 2 $\frac{3}{4}$	$\frac{3}{8}$ x 2 -inch face.....Counted 1 x 2 $\frac{1}{2}$
$\frac{3}{8}$ x 1 $\frac{1}{2}$ -inch face.....Counted 1 x 2 $\frac{1}{4}$	$\frac{3}{8}$ x 1 $\frac{1}{2}$ -inch face.....Counted 1 x 2
$\frac{1}{2}$ x 2 -inch face.....Counted 1 x 2 $\frac{1}{2}$	

HOW TO ARRIVE AT THE AMOUNTS OF MAPLE FLOORING REQUIRED

To cover a certain space, figure the number of square feet, which means the width multiplied by the length; for instance, a room 12 feet wide by 15 feet long would contain twelve times fifteen or 180 square feet. Add to the square feet of surface to be covered the following percentages:

50% for $\frac{3}{8}$ " x 1 $\frac{1}{2}$ "	33 $\frac{1}{3}$ % for $\frac{3}{8}$ " x 1 $\frac{1}{2}$ "
37 $\frac{1}{2}$ % for $\frac{3}{8}$ " x 2"	25% for $\frac{3}{8}$ " x 2"
33 $\frac{1}{3}$ % for $\frac{3}{8}$ " x 2 $\frac{1}{4}$ "	

STANDARD WEIGHTS OF MAPLE FLOORING

- 1 $\frac{1}{8}$ x 2 $\frac{1}{4}$ -inch face, 2500 pounds per 1000 ft.
- 1 $\frac{1}{8}$ x 3 $\frac{1}{4}$ -inch face, 2500 pounds per 1000 ft.
- $\frac{3}{8}$ x 2 $\frac{1}{4}$ -inch face, 2000 pounds per 1000 ft.
- $\frac{3}{8}$ x 3 $\frac{1}{4}$ -inch face, 2250 pounds per 1000 ft.
- $\frac{1}{2}$ x 1 $\frac{1}{2}$ -inch face, 1250 pounds per 1000 ft.
- $\frac{1}{2}$ x 2 -inch face, 1250 pounds per 1000 ft.
- $\frac{3}{8}$ x 1 $\frac{1}{2}$ -inch face, 1000 pounds per 1000 ft.
- $\frac{3}{8}$ x 2 -inch face, 1000 pounds per 1000 ft.

MAPLE, BEECH AND BIRCH FLOORING

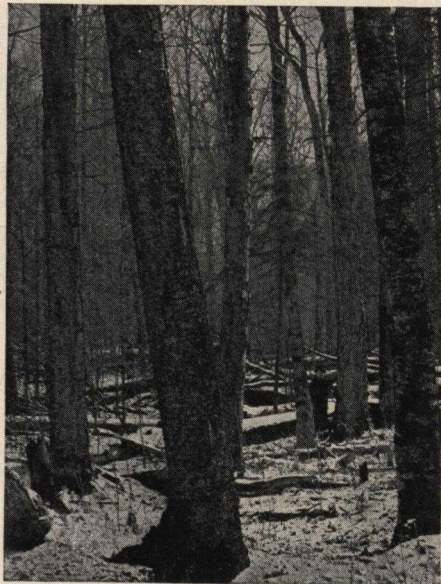
GRADING RULES

Clear, $\frac{3}{4}$ -inch and thicker, shall have one face practically free of all defects, but the question of color shall not be considered. Standard lengths in all widths in this grade shall be trimmed 2 feet to 16 feet; the proportion of lengths, 2 feet to $3\frac{1}{2}$ feet, inclusive, shall be what the stock will produce up to 20 per cent.

No. 1. $\frac{3}{4}$ -inch and thicker, will admit of tight sound knots and slight imperfections in dressing, but must lay without waste. Standard lengths in all widths in this grade shall be trimmed $1\frac{1}{2}$ feet

to 16 feet; the proportion of lengths, $1\frac{1}{2}$ feet to $3\frac{1}{2}$ feet, inclusive, shall be what the stock will produce up to 40 per cent.

Factory, $\frac{3}{4}$ -inch and thicker, must be of such character as will lay and give a good serviceable floor with some cutting. Standard lengths in all widths in this grade shall be trimmed 1 foot to 16 feet; the proportion of lengths, 1 foot to $3\frac{1}{2}$ feet, inclusive, shall be what the stock will produce up to 60 per cent.



**FOREST SCENE OF
MAPLE, BEECH AND BIRCH
IN NORTHERN MICHIGAN**

**TREAT YOURSELF
TO THE BEST**

**STOP AND CONSIDER
YOU LAY A HARDWOOD
FLOORING BUT ONCE**

**OUR GUARANTEE AS TO
GRADE, WORKMANSHIP AND
DRYNESS MEANS MUCH
TO YOU**

WAREHOUSING FACILITIES

Our Oak and Maple flooring is warehoused in dust and moisture proof bins; it is therefore always uniformly dry, clean and bright. See page 31.

SHINGLES

KIND	GRADE	Price Per M
Washington Cedar	Thick Butt 5/2 Clears	5.50

GRADING RULES

16-inch Extra Clears, 5/2". 90% to be Clear, remaining 10% permits slight defects 12" or over from the butt. (Defects may consist of knots, or knot holes, up to 1½" in diameter, small rot pockets or worm holes, in no case to exceed one-third the width of the shingle. No shingle to contain more than one of the above defects.)

Random widths, but not narrower than 2½".

Sap permitted.

If packed by "M" must count 25/25 courses to bunch, 4 bunches to M. Bunches must measure 9¾" across butts when green, 9½" when dry.

If packed by "square" must count 20/20 courses to bunch, 4 bunches to square, or 5 to M. Bunches must measure 7¾" across butts when green, 7½" when dry.

YELLOW PINE AND CYPRESS LATH

KIND	GRADE	Price Per M
Yellow Pine	5/8 x 1 7/8—4 foot No. 1 Kiln Dried	8.75
"	" " No. 2 "	7.75
Cypress	" " No. 1	11.00

GRADING RULES

YELLOW PINE LATH

109. No. 1 Lath should measure 2 inches in thickness to every five lath, green. The minimum thickness of any one lath shall not be less than 5/16 of an inch, green, and should not be less than 1 7/8 inches in width, green, length 4 feet; 1 5/8 inches thickness to every five lath, dry, and should not measure less than 1 5/8 inches in width when dry. Will admit wane 1/8 inch deep, 1/4 of an inch on face and 6 inches long; pin worm holes and one pin knot. Not more than 20% of a shipment may be as much as 1/2 inch short in length. Blue sap stain shall not be considered a defect.

110. Lath 1 inch wide and 48 inches long may be furnished when ordered on the above specifications. Lath 32 inches long may be furnished when ordered on the above specifications.

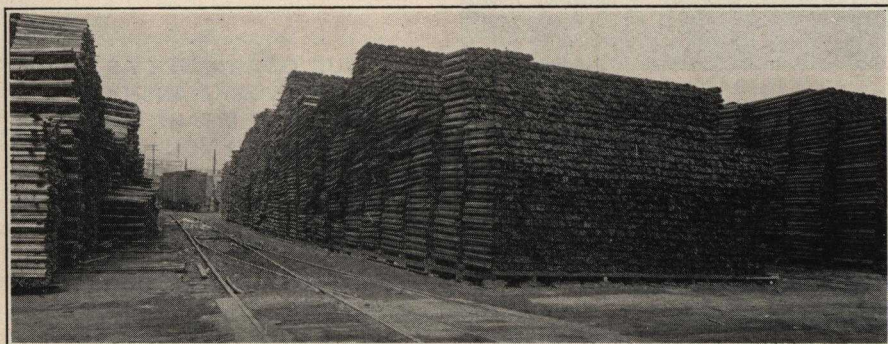
111. No. 2 Lath shall consist of pieces that fall below the grade of No. 1 which are not less than 1 1/4 inches in width, 1/4 of an inch thick, when dry and are not more than 3/4 inch short in length. Will admit wane, worm holes, knots and other defects that will not prevent their use without waste.

CYPRESS LATH

Take same grading rules as Yellow Pine.

WOVEN WIRE FENCE

4-foot length—of 5/8 x 1 1/2 Lath and 5 Strands of Wire	.08 1/2 Per Foot
---	------------------



LATH YARD, SHOWING SWITCH FACILITIES

"DO IT FOR LESS WITH MACHINERY"

PRICE LIST

**PLANING MILL
WORKING CHARGES**

**For the Milling of Lumber
From One Piece Up**

Use This Service

IT WILL SAVE YOU TIME AND MONEY

We Operate the Following Machines:

One Timber Band Saw	Two Novelty Wood-Working Machines
One Timber Planer and Matcher	One Band Saw Rip
One Sill Dresser and Crowner	One Panel Planer
Two Moulders	Two Scroll Band Saws
Five Cross-Cutting Machines	Two Boring Machines
Three Jointers	

WE CAN DO YOUR

Planing Matching Moulder Work Ripping
Cross Cutting Band Sawing Jointing
Scroll Work Boring Sanding

—In fact, anything that modern machinery can do.

FOR PRICES, SEE PAGES 36 and 37

PLANING MILL CHARGES

OUR 300-HORSE POWER ELECTRICALLY DRIVEN PLANING MILL

**WAS INSTALLED FOR YOUR BENEFIT AND IS EQUIPPED WITH A
COMPLETE AND MODERN LINE OF WOOD-WORKING MACHINERY**

Note.—On "Standard Milled" stock, if so quoted in this list, no charge is made for such dressing.

WORKING SOFT WOODS To-wit: Yellow Pine, White Pine, Fir, Cypress, Spruce, Redwood.	Mini- mum	Price Board Measure		
	Per Piece	Per 100 ft.	In Lots of 500 ft. Per 100 ft.	In Lots of 1000 ft. Per 100 ft.
SURFACING 1 or 2 Sides Only				
Panel: $\frac{1}{4}$ — $\frac{1}{2}$ — $\frac{5}{8}$.25	1.00	.60	.45
Finish, etc., 1 x4, 6, 8, 10, 12, 14, 16 inches wide	.25	1.00	.60	.45
" " 1 $\frac{1}{4}$ x4, 6, 8, 10, 12, 14, 16 inches wide	.25	1.00	.60	.45
" " 1 $\frac{1}{2}$ x4, 6, 8, 10, 12, 14, 16 inches wide	.30	1.00	.60	.45
" " 2 x4, 6, 8, 10, 12, 14, 16 inches wide	.35	1.00	.60	.45
" " 3 x4, 6, 8, 10, 12, 14, 16 inches wide	.40	1.00	.60	.45
SURFACING S & E, 1 or 2 Edges or 4 Sides				
Finish, etc., 1 x4, 6, 8, 10, 12, 14, 16 inches wide	.35	1.25	.75	.60
" " 1 $\frac{1}{4}$ x4, 6, 8, 10, 12, 14, 16 inches wide	.35	1.25	.75	.60
" " 1 $\frac{1}{2}$ x4, 6, 8, 10, 12, 14, 16 inches wide	.40	1.25	.75	.60
" " 2 x4, 6, 8, 10, 12, 14, 16 inches wide	.40	1.25	.75	.60
" " 3 x4, 6, 8, 10, 12, 14, 16 inches wide	.50	1.25	.75	.60
SURFACING 4 Sides, Timber				
4x 4 to 4x16	.35	1.25	.75	.60
6x 6 to 6x16		1.25	.75	.60
8x 8 to 8x16		1.25	.75	.60
10x10 to 10x16		1.25	.75	.60
12x12 to 12x16		1.25	.75	.60
CROWNING, Lower Edge Straight, Top Convex				
2x6 to 2x16		1.50	1.00	.75
3x6 to 3x16		1.50	1.00	.75
Add for Concave of Lower Edge 100%				
RIPPING	Lineal Measure			
1x4, 6, 8 and 10 inches	.15	.35	.30	.25
1x12, 14 and 16 inches	.20	.40	.35	.30
1 $\frac{1}{4}$ x4, 6, 8 and 10 inches	.15	.40	.35	.30
1 $\frac{1}{4}$ x12, 14 and 16 inches	.20	.45	.40	.35
1 $\frac{1}{2}$ or 2x4, 6, 8 and 10 inches	.20	.45	.40	.35
1 $\frac{1}{2}$ or 2x10, 12, 14 and 16 inches	.25	.50	.45	.40
HARDWOODS				
To-wit: Oak, Maple, Cedar, Gum, Poplar, Etc.	Add 50%			

PLANING MILL CHARGES

EXPLANATION OF CHARGES: Charge the first 100 feet at the price in the respective column. Amount over 100 feet takes the 500 ft. lot basis. Amount over 500 feet take the 1000 foot basis.

EXAMPLE: 360 feet of 1x8 S4S, first 100 feet \$1.25, next 260 feet at \$0.75, or \$1.95. Total, \$3.20. However, if the sum total of a lot under 500 feet figured in this manner is more than the lump sum of 500 feet, the latter will apply. The same method applies on lots of 500 to 1000 feet.

WORKING SOFT WOODS To-wit: Yellow Pine, White Pine, Fir, Cypress, Spruce, Redwood.	Mini- mum	Price Board Measure		
	Per Piece	Per 100 ft.	In Lots of 500 ft. Per 100 ft.	In Lots of 1000 ft. Per 100 ft.
TIMBER RESAWING AND RIPPING				
3x 6 to 3x16, one cut (each extra cut, add 50%)		1.00	.75	.60
4x 6 to 4x16, " " " " "		1.00	.75	.60
6x 6 to 6x16, " " " " "		1.00	.75	.60
8x 8 to 8x16, " " " " "		1.00	.75	.60
10x10 to 10x16, " " " " "		1.00	.75	.60
12x12 to 12x16, " " " " "		1.00	.75	.60
RE-SAWING				
1 x4 to 1 x16		1.00	.60	.50
1¼x4 to 1¼x16		1.00	.60	.50
1½ and 2x4 to 2x16		1.00	.60	.50
1x4 and 6 inch Bevel Siding		1.00	.75	.60
1¼x8 and 10 inch Bungalow Siding		1.00	.75	.60
WORKING FLOORING, Etc.				
⅜, ½, ⅝ and ¾x4 inch Ceiling (resawing extra)		1.50	1.00	.80
⅜, ½, ⅝ and 1x6 inch " " "		1.50	.80	.65
1, 1¼, 1½ or 2x3 Flooring		1.75	1.20	1.00
1, 1¼, 1½ or 2x4 " "		1.50	1.00	.80
1, 1¼, 1½ or 2x6 " "		1.50	.80	.65
3x6 " "		1.50	.80	.65
1, 1¼, 1½ or 2x4 Partition		1.50	1.00	.80
1, 1¼, 1½ or 2x6 " "		1.50	.80	.65
1x4 Drop Siding		1.50	1.00	.80
1x6 or 8 " "		1.50	.80	.65
4 inch Bevel Siding (S4S and Resaw)		2.00	1.50	1.25
6 " " " " "		1.75	1.25	1.00
WORKING CASING BASE AND MOULDING				
Casing, standard patterns		1.50	1.00	.75
Base " "		1.50	1.00	.75
Moulding " "		2.00	1.25	1.00
CROSS-CUTTING AND SPECIAL WORK				
\$2.00 per hour				

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STANDARD SIZES OF SOUTHERN YELLOW PINE

DIMENSION

2x 4, surfaced one side and edge.....	1 ⁵ / ₈ x 3 ⁵ / ₈
2x 6, surfaced one side and edge.....	1 ⁵ / ₈ x 5 ⁵ / ₈
2x 8, surfaced one side and edge.....	1 ⁵ / ₈ x 7 ¹ / ₂
2x10, surfaced one side and edge.....	1 ⁵ / ₈ x 9 ¹ / ₂
2x12, surfaced one side and edge.....	1 ⁵ / ₈ x11 ¹ / ₂

BOARD AND FENCING

1 -inch dressed one or two sides to.....	3 ⁵ / ₈
1 ¹ / ₄ -inch dressed one or two sides to.....	1 ¹ / ₈

D. & M. AND SHIPLAP

1x 8, dressed two sides, D. & M. 3 ⁵ / ₈ x 7 ¹ / ₄	Shiplap 3 ⁵ / ₈ x 7 ¹ / ₈ face
1x10, dressed two sides, D. & M. 3 ⁵ / ₈ x 9 ¹ / ₄	Shiplap 3 ⁵ / ₈ x 9 ¹ / ₈ face
1x12 dressed two sides, D. & M. 3 ⁵ / ₈ x11 ¹ / ₄	Shiplap 3 ⁵ / ₈ x11 ¹ / ₈ face

FINISH

1 -inch dressed two sides.....	3 ⁵ / ₈
1 ¹ / ₄ -inch dressed, two sides.....	1 ¹ / ₈
2 -inch dressed, two sides.....	1 ⁵ / ₈

FLOORING

1 x3, dressed one side, tongue and groove.....	3 ⁵ / ₈ x2 ³ / ₈ face
1 x4, dressed one side, tongue and groove.....	3 ⁵ / ₈ x3 ¹ / ₄ face
1 x6, dressed one side, tongue and groove.....	3 ⁵ / ₈ x5 ¹ / ₄ face
1 ¹ / ₄ x4, dressed one side, tongue and groove.....	1 ¹ / ₈ x3 ¹ / ₄ face
2 x6, dressed one side, tongue and groove.....	1 ⁵ / ₈ x5 ¹ / ₈ face

CEILING

3 ⁵ / ₈ x4, edge and center beaded.....	1 ⁵ / ₈ x3 ¹ / ₄ face
5 ⁵ / ₈ x4, edge and center beaded.....	1 ⁵ / ₈ x3 ¹ / ₄ face
1 x4, edge and center beaded.....	1 ¹ / ₈ x3 ¹ / ₄ face

PARTITION

1x4, edge and center beaded two sides.....	3 ⁵ / ₈ x3 ¹ / ₄ face
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DROP SIDING

1x6, dressed and matched.....	3 ⁵ / ₈ x5 ¹ / ₄ face
1x6, dressed and matched, shiplap.....	3 ⁵ / ₈ x5 ¹ / ₈ face

AVERAGE WEIGHTS OF SOUTHERN YELLOW PINE

	KILN DRIED	Long Leaf	Short Leaf
		Pounds	Pounds
Flooring, $\frac{3}{8}$ x2 $\frac{3}{8}$		2000	1800
Flooring, $\frac{3}{8}$ x3 $\frac{1}{4}$		2100	1900
Flooring, $\frac{3}{8}$ x5 $\frac{1}{4}$		2300	2100
Ceiling, $\frac{3}{8}$		1000	900
Ceiling, $\frac{1}{2}$		1200	1100
Ceiling, $\frac{5}{8}$		1500	1400
Ceiling, $\frac{3}{4}$		1800	1700
Partition, $\frac{3}{4}$		1900	1800
Siding, from 1-inch stock.....		1100	1000
Siding, from 1 $\frac{1}{4}$ -inch stock.....		1400	1250
Drop Siding to $\frac{3}{4}$		1900	1800
Moulded Casing, 4 $\frac{1}{2}$ to 5 $\frac{1}{4}$		2000	1800
Moulded Base, from 8, 10, 12-inch stock.....		2100	2000
Finish, 1-inch, S2S to $\frac{3}{8}$		2500	2400
Finish, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$ and 2 inch, S2S.....		2800	2700
Finish, 1, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$ and 2 inch, rough.....		3400	3200
SHIPPING DRY			
1x4, S2S and CM, $\frac{3}{8}$		2300	2100
1x6, S2S and CM, $\frac{3}{8}$		2400	2200
Shiplap and D. & M., $\frac{3}{8}$		2500	2300
Grooved Roofing, $\frac{3}{8}$		2500	2300
Com. Boards and Fencing, 1x4, 6, 8 or 10 inch, S2S, $\frac{3}{8}$		2600	2400
Com. Board, 1x12, S2S, $\frac{3}{8}$		2700	2500
Com. Boards and Fencing, 1x4, 6, 8 or 10 inch, rough.....		3400	3300
Com. Boards, 1x12, rough.....		3500	3400
2x4, 2x6 and 2x8, S1S1E to 1 $\frac{5}{8}$		2700	2500
2x4, 2x6 and 2x8, rough.....		3400	3300
2x10 and 2x12, S1S1E to 1 $\frac{5}{8}$		2800	2600
2x10 and 2x12, rough.....		3500	3300
GREEN			
2x14 and 3x12, S1S1E.....		3800	3500
2x14 and 3x12, rough.....		4500	4200
4x4 to 6x6, S1S1E.....		3800	3500
4x4 to 6x6, rough.....		4500	4200
6x8 and over, rough.....		4500	4200
6x8 and over, S4S.....		3800	3500
<hr/>			
Plastering Lath, dry.....		550	500
Byrkit Lath, dry.....		1800	1650

The average weights shown above are based upon test weights taken upon large quantities of each item listed, of the yellow pine lumber manufactured by the subscribers of the Southern Pine Association.

STANDARD SIZES OF DOUGLAS FIR

DIMENSION

2x 4, surfaced one side and edge.....	1 ⁵ / ₈ x 3 ⁵ / ₈
2x 6, surfaced one side and edge.....	1 ⁵ / ₈ x 5 ⁵ / ₈
2x 8, surfaced one side and edge.....	1 ⁵ / ₈ x 7 ¹ / ₂
2x10, surfaced one side and edge.....	1 ⁵ / ₈ x 9 ¹ / ₂
2x12, surfaced one side and edge.....	1 ⁵ / ₈ x11 ¹ / ₂
2x14, surfaced one side and edge.....	1 ⁵ / ₈ x13 ¹ / ₂
2x16, surfaced one side and edge.....	1 ⁵ / ₈ x15 ¹ / ₂

BOARDS AND FENCING

1 -inch dressed one or two sides to.....	3 ⁵ / ₈
1 ¹ / ₄ -inch dressed one or two sides to.....	1 ¹ / ₈

SHIPLAP

1x 8, dressed two sides and shiplapped.....	3 ⁵ / ₈ x 7 ¹ / ₈ face
1x10, dressed two sides and shiplapped.....	3 ⁵ / ₈ x 9 ¹ / ₈ face
1x12, dressed two sides and shiplapped.....	3 ⁵ / ₈ x11 ¹ / ₈ face

FINISH

1 -inch, dressed two sides.....	3 ⁵ / ₈
1 ¹ / ₄ -inch dressed two sides.....	1 ¹ / ₈
2 -inch dressed two sides.....	1 ⁵ / ₈

FLOORING

1 x3, dressed one side, tongue and groove.....	3 ⁵ / ₈ x2 ³ / ₈ face
1 x4, dressed one side, tongue and groove.....	3 ⁵ / ₈ x3 ¹ / ₄ face
1 x6, dressed one side, tongue and groove.....	3 ⁵ / ₈ x5 ¹ / ₄ face
1 ¹ / ₄ x4, dressed one side, tongue and groove.....	1 ¹ / ₈ x3 ¹ / ₄ face
2 x6, dressed one side, tongue and groove.....	1 ⁵ / ₈ x5 ¹ / ₈ face

CEILING

3 ⁵ / ₈ x4, edge and center beaded.....	1 ⁵ / ₈ x3 ¹ / ₄ face
5 ⁵ / ₈ x4, edge and center beaded.....	1 ⁷ / ₈ x3 ¹ / ₄ face
1 x4, edge and center beaded.....	1 ¹ / ₈ x3 ¹ / ₄ face

PARTITION

1x4, edge and center beaded two sides.....	1 ¹ / ₈ x3 ¹ / ₄ face
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DROP SIDING

1x6, dressed and matched.....	3 ⁴ / ₈ x5 ¹ / ₄ face
1x6, dressed and matched, shiplap.....	3 ⁴ / ₈ x5 ¹ / ₈ face

AVERAGE WEIGHTS OF DOUGLAS FIR

KILN DRIED	Pounds
Flooring, $\frac{3}{4}$ "x2" $\frac{3}{4}$	2000
Flooring, $\frac{3}{4}$ "x3" $\frac{1}{4}$	2000
Flooring, $\frac{3}{4}$ "x5" $\frac{1}{4}$	2000
Ceiling, $\frac{5}{8}$ ".....	1400
Ceiling, $\frac{3}{4}$ ".....	2000
Partition, $\frac{3}{4}$ ".....	2000
Siding, from 1-inch stock.....	1100
Drop Siding to $\frac{3}{4}$ ".....	2000
Casing, 4 $\frac{1}{2}$ to 5 $\frac{1}{4}$ ".....	2000
Moulded Base, from 8, 10, 12-inch stock.....	2500
Finish, 1-inch, S2S to $\frac{3}{4}$ ".....	2500
Finish, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$ and 2-inch, S2S.....	2700
Finish, 1, 1 $\frac{1}{4}$, 1 $\frac{1}{2}$ and 2-inch, rough.....	3500

SHIPPING DRY	
Shiplap and D. & M., $\frac{3}{4}$ ".....	2600
Com. Boards and Fencing 1x4, 6, 8 or 10-inch, S2S, to $\frac{3}{4}$ ".....	2600
Com. Boards, 1x12, S2S; $\frac{3}{4}$ ".....	2600
2x4, 2x6 and 2x8, S1S1E to 1 $\frac{5}{8}$ ".....	2600
2x4, 2x6 and 2x8, rough.....	3300
2x10 and 2x12, S1S1E to 1 $\frac{5}{8}$ ".....	2700
2x10 and 2x12, rough.....	3300

GREEN	
2x14, S1S1E	2800
2x14, Rough	3300
6x8 and over, rough.....	3300
6x8 and over, S4S.....	3000

The average weights shown above are based upon tests weight taken upon large quantities of each item listed.

STANDARD SIZES OF CYPRESS

FINISH

1 -inch, dressed one or two sides to.....	$1\frac{3}{8}$
$1\frac{1}{4}$ -inch, dressed one or two sides to.....	$1\frac{1}{8}$
$1\frac{1}{2}$ -inch, dressed one or tow sides to.....	$1\frac{3}{8}$
2 -inch, dressed one or two sides to.....	$1\frac{3}{4}$
$2\frac{1}{2}$ -inch, dressed one or two sides to.....	$2\frac{1}{4}$
3 -inch, dressed one or two sides to.....	$2\frac{3}{4}$
4 -inch, dressed one or two sides to.....	$3\frac{3}{4}$

PANEL

$\frac{3}{8}$ -inch, surfaced two sides to.....	$\frac{7}{8}$
$\frac{1}{2}$ -inch, surfaced two sides to.....	$\frac{5}{8}$
$\frac{5}{8}$ -inch, surfaced two sides to.....	$\frac{7}{8}$
$\frac{3}{4}$ -inch, surfaced two sides to.....	$\frac{9}{8}$

FLOORING AND PARTITION

1 x4, dressed and matched to.....	$1\frac{3}{8} \times 3\frac{1}{4}$
$1\frac{1}{4}$ x4, dressed and matched to.....	$1\frac{1}{8} \times 3\frac{1}{4}$
$1\frac{1}{2}$ x4, dressed and matched to.....	$1\frac{3}{8} \times 3\frac{1}{4}$
2 x4, dressed and matched to.....	$1\frac{3}{4} \times 3\frac{1}{8}$
1 x6, dressed and matched to.....	$1\frac{3}{8} \times 5\frac{1}{4}$
$1\frac{1}{4}$ x6, dressed and matched to.....	$1\frac{1}{8} \times 5\frac{1}{4}$
$1\frac{1}{2}$ x6, dressed and matched to.....	$1\frac{3}{8} \times 5\frac{1}{4}$
2 x6, dressed and matched to.....	$1\frac{3}{4} \times 5\frac{1}{8}$

CEILING

$\frac{3}{8}$ x4, edge and center beaded.....	$\frac{5}{8} \times 3\frac{1}{4}$
$\frac{1}{2}$ x4, edge and center beaded.....	$\frac{7}{8} \times 3\frac{1}{4}$
$\frac{5}{8}$ x4, edge and center beaded.....	$\frac{9}{8} \times 3\frac{1}{4}$

DROP SIDING

1x6, dressed and matched.....	$\frac{3}{4} \times 5\frac{1}{4}$
1x6, dressed and matched to shiplap.....	$\frac{3}{4} \times 5$

DRESSED AND MATCHED

1x 8, dressed and matched.....	$1\frac{3}{8} \times 7\frac{1}{4}$
1x10, dressed and matched.....	$1\frac{3}{8} \times 9\frac{1}{4}$
1x12, dressed and matched.....	$1\frac{3}{8} \times 11\frac{1}{4}$
1x 8, dressed and matched to shiplap.....	$1\frac{3}{8} \times 7$
1x10, dressed and matched to shiplap.....	$1\frac{3}{8} \times 9$
1x12, dressed and matched to shiplap.....	$1\frac{3}{8} \times 11$

CRIBBING

1x4, dressed four sides.....	$1\frac{3}{8} \times 3\frac{1}{2}$ extreme
1x6, dressed four sides.....	$1\frac{3}{8} \times 5\frac{1}{2}$ extreme

AVERAGE WEIGHTS OF CYPRESS

	Green Pounds	Rough Dry Pounds	S2S Dry Pounds
Lumber, 4 -inch.....	5000	3500	3200
Lumber, 3 -inch.....	5000	3500	2900
Lumber, 2½-inch.....	5000	3500	2900
Lumber, 2 -inch.....	5000	3200	2600
Lumber, 1½-inch.....	5000	3000	2400
Lumber, 1¼-inch.....	5000	3000	2400
Lumber, 1 -inch.....	5000	3000	2400
Lumber, rough resawed, 1-inch.....	2800
Lumber, S2S and resawed, 1-inch.....	2250
Panel, ¾-inch.....	800
Panel, ½-inch.....	1000
Panel, ⅝-inch.....	1400
Panel, ¾-inch.....	1600
Flooring, partition, shiplap.....	2200
Drop Siding, Casing, Base.....	2200
⅜-inch Ceiling.....	1000
½-inch Ceiling.....	1300
⅝-inch Ceiling.....	1600
½-inch Bevel Siding.....	1000
⅝-inch Bungalow Siding (from 1¼).....	1400
¾-inch Bungalow Siding (from 1½).....	1850
Byrkit Lath.....	1500
Battens, ⅝x3 S1S.....	300
Battens, 2 -inch, OG.....	300
Battens, 2½-inch, OG.....	350
1¼x1¼, 4 ft. D. & H. Pickets, 1½.....	1200
1½x1½, 4 ft. D. & H. Pickets, 1½.....	2000
1 x3 , 4 ft. D. & H. Pickets, ¾x2½.....	1700
Shingles, all grades.....	300
Lath, ⅝-inch.....	500
Lath, ⅝-inch.....	900

The average weights and sizes on this list are taken from the Southern Cypress Manufacturers Association Standard grading and classification book, edition of February 20, 1924.

STANDARD SIZES CALIFORNIA REDWOOD

FINISH

1" Lumber surfaced 2 sides.....	1 $\frac{1}{8}$ "
1 $\frac{1}{4}$ " Lumber surfaced 2 sides	1-1/16"
1 $\frac{1}{2}$ " Lumber surfaced 2 sides	1-5/16"
2" Lumber surfaced 2 sides.....	1 $\frac{3}{4}$ "
2 $\frac{1}{2}$ " Lumber surfaced 2 sides.....	2 $\frac{1}{4}$ "
3" Lumber surfaced 2 sides.....	2 $\frac{3}{4}$ "
4" Lumber surfaced 2 sides	3 $\frac{5}{8}$ "
Thicker than 4", $\frac{1}{2}$ " less than rough thickness.	

$\frac{3}{8}$ " Panel, S2S.....	5/16"
$\frac{1}{2}$ " Panel, S2S.....	7/16"
$\frac{5}{8}$ " Panel, S2S.....	9/16"

All S4S finish 12" and narrower $\frac{1}{2}$ " less than rough width.

SQUARES S4S to $\frac{1}{2}$ " less than rough size.

FLOORING

1x4, D. & M.....	1 $\frac{1}{8}$ x3 $\frac{1}{4}$ " face.
1x4, Partition	$\frac{3}{4}$ x3 $\frac{1}{4}$ " face

DROP SIDING

1x6, D. & M., tongue and groove.....	1 $\frac{1}{8}$ x5 $\frac{1}{4}$ " face
1x6, D. & M., shiplap.....	1 $\frac{1}{8}$ x5 " face

CEILING

$\frac{1}{2}$ x4, Center and edge bead.....	7/16x3 $\frac{1}{4}$ " face
$\frac{5}{8}$ x4, Center and edge bead.....	9/16x3 $\frac{1}{4}$ " face
1x4, Center and edge bead.....	$\frac{3}{4}$ x3 $\frac{1}{4}$ " face

SHOP AND PATTERN LUMBER

1" Lumber, surfaced 2 sides.....	$\frac{7}{8}$ "
1 $\frac{1}{4}$ " Lumber, surfaced 2 sides.....	1 $\frac{1}{8}$ "
1 $\frac{1}{2}$ " Lumber, surfaced 2 sides.....	1 $\frac{3}{8}$ "
2" Lumber, surfaced 2 sides.....	1 $\frac{3}{4}$ "

SIDING

BEVEL— $\frac{1}{8}$ " thick edge, $\frac{1}{8}$ " thin edge x 3 $\frac{1}{2}$ ", 4 $\frac{1}{2}$ ", 5 $\frac{1}{2}$ ", 7 $\frac{1}{2}$ ".

COLONIAL— $\frac{1}{8}$ " thick edge, $\frac{1}{4}$ " thin edge x 7 $\frac{1}{2}$ ", 9 $\frac{1}{2}$ ", 11 $\frac{1}{2}$ ".

BUNGALOW—From 1 $\frac{1}{4}$ ", $\frac{1}{8}$ " thick edge, $\frac{1}{4}$ " thin edge.

From 1", $\frac{1}{8}$ " thick edge, $\frac{1}{8}$ " thin edge.

AVERAGE WEIGHTS OF CALIFORNIA REDWOOD

FINISH AND TANK

		Rough Pounds	S2S Pounds
3/8"	Panel.....	1100	900
1/2"	Panel.....	1400	1100
5/8"	Panel.....	1700	1400
1"	Finish.....	2400	2000
1 1/4"	Finish.....	2500	2200
1 1/2"	Finish.....	2500	2200
2"	Finish.....	2600	2300
2 1/2"	Tank.....	2700	2500
3"	Tank.....	2800	2600
4"	Tank.....	3000	2800
5"	Tank.....	3200	2900
6"	Tank.....	3500	3100
8"	Tank.....	4000	3300

SHOP AND PATTERN

1"	Lumber.....	2400	2100
1 1/4"	Lumber.....	2500	2300
1 1/2"	Lumber.....	2500	2300
2"	Lumber.....	2600	2300
2 1/2"	Lumber.....	2700	2500
3"	Lumber.....	2800	2600
4"	Lumber.....	3000	2800

SQUARES

3"	2800	2000
4"	3000	2200
5"	3200	2400
6"	3500	2700
8"	3500	3000
10"	4000	3200
12"	4000	3500

FLOORING—DROP SIDING, ETC.

1 x4—1 x6.....	1800
1 1/4x4—1 1/4x6.....	2000
1 1/2x4—1 1/2x6.....	2000
3/8x4 Ceiling.....	700
1/2x4 Ceiling.....	850
5/8x4 Ceiling.....	1100
1 x4 Ceiling.....	1600

SIDING

Bevel.....	700
Colonial, From 1 1/4".....	1000
Bungalow, From 1".....	1000
Bungalow, From 1 1/4".....	1200

The weights above are the published Standard weights for Redwood

READY RECKONER

DIMENSION AND TIMBER

Size in		Length in Feet											
Inches		10	12	14	16	18	20	22	24	26	28	30	32
2	x 4	6 $\frac{2}{3}$	8	9 $\frac{1}{3}$	10 $\frac{2}{3}$	12	13 $\frac{1}{3}$	14 $\frac{2}{3}$	16	17 $\frac{1}{3}$	18 $\frac{2}{3}$	20	21 $\frac{1}{3}$
2	x 6	10	12	14	16	18	20	22	24	26	28	30	32
2	x 8	13 $\frac{1}{3}$	16	18 $\frac{2}{3}$	21 $\frac{1}{3}$	24	26 $\frac{2}{3}$	29 $\frac{1}{3}$	32	34 $\frac{2}{3}$	37 $\frac{1}{3}$	40	42 $\frac{2}{3}$
2	x 10	16 $\frac{2}{3}$	20	23 $\frac{1}{3}$	26 $\frac{2}{3}$	30	33 $\frac{1}{3}$	36 $\frac{2}{3}$	40	43 $\frac{1}{3}$	46 $\frac{2}{3}$	50	53 $\frac{1}{3}$
2	x 12	20	24	28	32	36	40	44	48	52	56	60	64
2	x 14	23 $\frac{1}{3}$	28	32 $\frac{2}{3}$	37 $\frac{1}{3}$	42	46 $\frac{2}{3}$	51 $\frac{1}{3}$	56	60 $\frac{2}{3}$	65 $\frac{1}{3}$	70	74 $\frac{2}{3}$
2	x 16	26 $\frac{2}{3}$	32	37 $\frac{1}{3}$	42 $\frac{2}{3}$	48	53 $\frac{1}{3}$	58 $\frac{2}{3}$	64	69 $\frac{1}{3}$	74 $\frac{2}{3}$	80	85 $\frac{1}{3}$
2 $\frac{1}{2}$	x 12	25	30	35	40	45	50	55	60	65	70	75	80
2 $\frac{1}{2}$	x 14	29 $\frac{1}{6}$	35	40 $\frac{5}{6}$	46 $\frac{2}{3}$	52 $\frac{1}{2}$	58 $\frac{1}{3}$	64 $\frac{1}{6}$	70	75 $\frac{5}{6}$	81 $\frac{2}{3}$	87 $\frac{1}{2}$	93 $\frac{1}{3}$
2 $\frac{1}{2}$	x 16	33 $\frac{1}{3}$	40	46 $\frac{2}{3}$	53 $\frac{1}{3}$	60	66 $\frac{2}{3}$	73 $\frac{1}{3}$	80	86 $\frac{2}{3}$	93 $\frac{1}{3}$	100	106 $\frac{2}{3}$
3	x 6	15	18	21	24	27	30	33	36	39	42	45	48
3	x 8	20	24	28	32	36	40	44	48	52	56	60	64
3	x 10	25	30	35	40	45	50	55	60	65	70	75	80
3	x 12	30	36	42	48	54	60	66	72	78	84	90	96
3	x 14	35	42	49	56	63	70	77	84	91	98	105	112
3	x 16	40	48	56	64	72	80	88	96	104	112	120	128
4	x 4	13 $\frac{1}{3}$	16	18 $\frac{2}{3}$	21 $\frac{1}{3}$	24	26 $\frac{2}{3}$	29 $\frac{1}{3}$	32	34 $\frac{2}{3}$	37 $\frac{1}{3}$	40	42 $\frac{2}{3}$
4	x 6	20	24	28	32	36	40	44	48	52	56	60	64
4	x 8	26 $\frac{2}{3}$	32	37 $\frac{1}{3}$	42 $\frac{2}{3}$	48	53 $\frac{1}{3}$	58 $\frac{2}{3}$	64	69 $\frac{1}{3}$	74 $\frac{2}{3}$	80	85 $\frac{1}{3}$
4	x 10	33 $\frac{1}{3}$	40	46 $\frac{2}{3}$	53 $\frac{1}{3}$	60	66 $\frac{2}{3}$	73 $\frac{1}{3}$	80	86 $\frac{2}{3}$	93 $\frac{1}{3}$	100	106 $\frac{2}{3}$
4	x 12	40	48	56	64	72	80	88	96	104	112	120	128
4	x 14	46 $\frac{2}{3}$	56	65 $\frac{1}{3}$	74 $\frac{2}{3}$	84	93 $\frac{1}{3}$	102 $\frac{2}{3}$	112	121 $\frac{1}{3}$	130 $\frac{2}{3}$	140	149 $\frac{1}{3}$
6	x 6	30	36	42	48	54	60	66	72	78	84	90	96
6	x 8	40	48	56	64	72	80	88	96	104	112	120	128
6	x 10	50	60	70	80	90	100	110	120	130	140	150	160
6	x 12	60	72	84	96	108	120	132	144	156	168	180	192
6	x 14	70	84	98	112	126	140	154	168	182	196	210	224
6	x 16	80	96	112	128	144	160	176	192	208	224	240	256
8	x 8	53 $\frac{1}{3}$	64	74 $\frac{2}{3}$	85 $\frac{1}{3}$	96	106 $\frac{2}{3}$	117 $\frac{1}{3}$	128	138 $\frac{2}{3}$	149 $\frac{1}{3}$	160	170 $\frac{2}{3}$
8	x 10	66 $\frac{2}{3}$	80	93 $\frac{1}{3}$	106 $\frac{2}{3}$	120	133 $\frac{1}{3}$	146 $\frac{2}{3}$	160	173 $\frac{1}{3}$	186 $\frac{2}{3}$	200	213 $\frac{1}{3}$
8	x 12	80	96	112	128	144	160	176	192	208	224	240	256
8	x 14	93 $\frac{1}{3}$	112	130 $\frac{2}{3}$	149 $\frac{1}{3}$	168	186 $\frac{2}{3}$	205 $\frac{1}{3}$	224	242 $\frac{2}{3}$	261 $\frac{1}{3}$	280	298 $\frac{2}{3}$
10	x 10	83 $\frac{1}{3}$	100	116 $\frac{2}{3}$	133 $\frac{1}{3}$	150	166 $\frac{2}{3}$	183 $\frac{1}{3}$	200	216 $\frac{2}{3}$	233 $\frac{1}{3}$	250	266 $\frac{2}{3}$
10	x 12	100	120	140	160	180	200	220	240	260	280	300	320
10	x 14	116 $\frac{2}{3}$	140	163 $\frac{1}{3}$	186 $\frac{2}{3}$	210	233 $\frac{1}{3}$	256 $\frac{2}{3}$	280	303 $\frac{1}{3}$	326 $\frac{2}{3}$	350	373 $\frac{1}{3}$
10	x 16	133 $\frac{1}{3}$	160	186 $\frac{2}{3}$	213 $\frac{1}{3}$	240	266 $\frac{2}{3}$	293 $\frac{1}{3}$	320	346 $\frac{2}{3}$	373 $\frac{1}{3}$	400	426 $\frac{2}{3}$
12	x 12	120	144	168	192	216	240	264	288	312	336	360	384
12	x 14	140	168	196	224	252	280	308	336	364	392	420	448
12	x 16	160	192	224	256	288	320	352	384	416	448	480	512
14	x 14	163 $\frac{1}{3}$	196	228 $\frac{2}{3}$	261 $\frac{1}{3}$	294	326 $\frac{2}{3}$	359 $\frac{1}{3}$	392	424 $\frac{2}{3}$	457 $\frac{1}{3}$	490	522 $\frac{2}{3}$
14	x 16	186 $\frac{2}{3}$	224	261 $\frac{1}{3}$	298 $\frac{2}{3}$	336	373 $\frac{1}{3}$	410 $\frac{2}{3}$	448	485 $\frac{1}{3}$	522 $\frac{2}{3}$	560	597 $\frac{1}{3}$

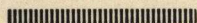
FLOORING, FENCING AND BOARDS

Size in Inches	Length in Feet					
	10	12	14	16	18	20
1 x 3	2½	3	3½	4	4½	5
1 x 4	3⅓	4	4⅔	5⅓	6	6⅔
1 x 6	5	6	7	8	9	10
1 x 8	6⅔	8	9⅓	10⅔	12	13⅓
1 x 10	8⅓	10	11⅔	13⅓	15	16⅔
1 x 12	10	12	14	16	18	20
1 x 14	11⅔	14	16⅓	18⅔	21	23⅓
1 x 16	13½	16	18⅔	21½	24	26⅔

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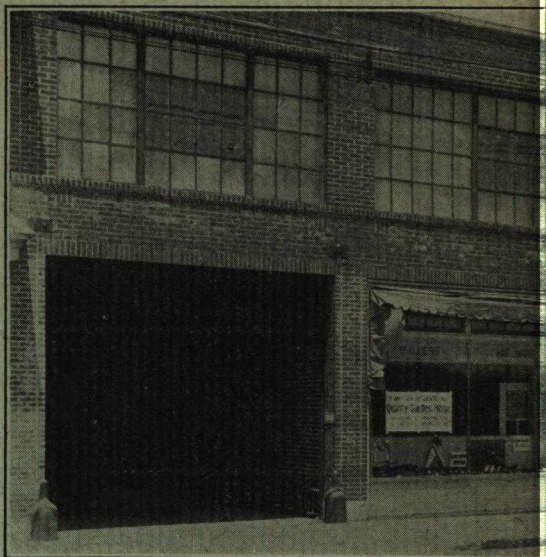
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